



MONTGOMERY WATSON

Addendum to
Stockpile and Post-Remedial
Excavation Confirmation Reports
Parcel A

Boeing Realty Corporation C-6 Facility
Los Angeles, California

December 1998

**ADDENDUM TO
STOCKPILE AND POST-REMEDIAL
EXCAVATION CONFIRMATION REPORTS
PARCEL A**

**BOEING REALTY CORPORATION C-6 FACILITY
LOS ANGELES, CALIFORNIA**

December 1998

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SECTION 1.0

INTRODUCTION

In October 1996, Montgomery Watson (Montgomery) was retained by McDonnell Douglas Realty Company, now the Boeing Realty Corporation (BRC), to assist with the redevelopment of Parcel A (the Site) of their C-6 Facility located in Los Angeles, California. Figure 1 presents the C-6 Facility. Figure 2 delineates the Site. The Site was formerly used to manufacture and store aircraft parts.

1.1 OVERVIEW

The Site consists of the northernmost quarter of the C-6 Facility, encompassing approximately 50 acres. Demolition of the following buildings has occurred: Building 29, 33, 34, 36, 37, 40, 41, 43/44, 45, 57, 58, 61, 66-A, and 67.

Information gathered during the data compilation and evaluation phase of this project indicated the presence of petroleum products and other chemicals of concern in the surface and subsurface.

A soil sampling and remedial excavation effort was conducted in conjunction with the removal of foundations, slabs, and below-ground structures. The purpose of this effort was to assess soil quality and remove soil affected with petroleum hydrocarbons and other chemicals of concern in preparation for redevelopment of the Site. Soil which was determined to be affected with petroleum hydrocarbons and other chemicals was excavated and stockpiled at the Site. Confirmation samples were collected along the walls and floor of each remedial excavation to confirm that the surface soil (upper 12 feet) met soil screening criteria at sample locations.

The evaluation of soil excavated from the remedial excavations was documented in a series of twelve reports (Montgomery Watson, 1997(a,b,c); 1998(a,b,c,d,e,f,g,h,i)). These reports document the quality of the excavated soil generated from the remedial excavations, and the process by which the excavated soil was divided into two categories according to the Facility-wide soil screening criteria: (a) soil suitable for use as construction backfill at the Site, and (b) soil requiring treatment or off-site disposal. Soil requiring off-site disposal was further characterized as non-hazardous or hazardous waste.

1.2 PURPOSE AND OBJECTIVES

The Los Angeles Regional Water Quality Control Board (RWQCB) has requested documentation of off-site disposal and final backfill locations for all excavated soil. However, the disposition of some excavated soil previously described in six reports prepared by Montgomery Watson (1998(a,b,e,f,g,h)) had not been performed at the time these six reports

were submitted to the RWQCB. This addendum documents the final disposition of this excavated soil. Specifically, the purpose and objectives of this addendum are:

- 1) To present analytical data from additional samples collected from the excavated soil, and
- 2) To document the final disposition of the excavated soil.

SECTION 2.0

EXCAVATED SOIL DISPOSED OFF-SITE

The following table identifies the excavated soil which remained at the Site at the time in which the original six reports were submitted to the RWQCB:

Excavated Soil Identification	Approximate Volume	Montgomery Watson Report Reference
B37-RE4-AQ	15 cu yds	1998(a)
OA1-RE1-A, -B, and -G	40 cu yds	1998(b)
OA1-RE1-I and -J and OA1-RE2-A2	40 cu yds	1998(b)
OA1-RE2-E	1 cu yd	1998(b)
WL-RE1-A and -B	40 cu yds	1998(e)
BA-LTU-1	197 cu yds	1998(f)
B37 Clarifier #1 Fill Soil Section 2	54 cu yds	1998(f)
B41-LTU-1 Stockpile A (portion)	18 cu yd	1998(g)
B41-LTU-2 South Portion	750 cu yds	1998(g)
PH-LTU-1B (portion)	18 cu yds	1998(h)

The locations of these stockpiles, Land Treatment Units, and clarifier fill soil are presented in Figure 3.

2.1 ADDITIONAL SOIL SAMPLING

Additional soil samples were collected to further characterize the excavated soil following submittal of the original six reports (Montgomery Watson, 1998(a,b,e,f,g,h)) to the RWQCB. The purpose of the additional sampling efforts was to:

1. Satisfy RWQCB requirements to analyze the excavated soil for characteristic hazardous waste criteria per Title 22 of the California Code of Regulations (22CCR). These additional analyses were required by the RWQCB to determine if the excavated soil was non-hazardous and acceptable for use as daily cover at a local landfill (RWQCB, 1998), and
2. Determine if portions of Land Treatment Unit B41-LTU-2 were suitable for use as backfill material.

Soil samples were collected from each stockpile, Land Treatment Unit, and clarifier fill soil presented in the table above with the exception of OA1-RE2-E, B41-LTU1 portion of Stockpile A, and PH-LTU-1B. Soil samples were not collected from OA1-RE2-E,

B41-LTU1 portion of Stockpile A, and PH-LTU-1B because the disposition of this excavated soil had been previously finalized (Montgomery Watson, 1998(b,g,h)). Detailed procedures for soil sampling activities are outlined in the *Sampling and Analysis Plan for Demolition Activities at the Douglas Aircraft Company C-6 Facility* prepared by Integrated Environmental Services, Inc. (IESI, 1997) which has been reviewed and approved by the RWQCB.

Soil samples were collected for analysis in pre-cleaned, stainless steel sleeves by driving the sleeve into the soil with a rubber mallet or drive sampler. The ends of the sleeves were then covered with Teflon film and secured with plastic end caps. A unique sample identification using the following nomenclature was written in indelible ink on a sample label and attached to the sleeve:

Stockpiles and Clarifier Fill Soil

Source Area - Remedial Excavation No.(RE#) - Stockpile Chronological Number (SP#)

e.g., OA1-RE1-SP12

Outside Area No. 1 - Remedial Excavation No. 1 - Stockpile Sample No. 12

Land Treatment Units

Source Area - Land Treatment Unit Number (LTU#) - Grab Sample (GS)- Chronological Number (#)

e.g., B41-LTU2-GS-6

Building 41 - Land Treatment Unit No. 2 - Grab Sample - No. 6

Sample sleeves were placed in a cooler with blue ice and transported under chain-of-custody to a State-certified laboratory for analysis.

Samples have been analyzed according to the analytical schedule presented in Table 1.

2.2 EXCAVATED SOIL EVALUATIONS

Additional sampling results and final excavated soil dispositions are discussed below.

2.2.1 B37-RE4-AQ

One stockpile sample (B37-RE4-SP57) was collected from B37-RE-4 Stockpile AQ at the location indicated in Figure 3. The analytical data for this sample are summarized in Table 2. A complete set of laboratory analytical reports is presented in Appendix A.

The data show that B37-RE-4 Stockpile AQ soil does not exhibit hazardous waste characteristics per 22CCR. Therefore, Stockpile AQ was removed from the Site and

disposed of as a non-hazardous waste. Non-hazardous waste disposal documentation is presented in Appendix B.

2.2.2 OA1-RE1-A, -B, and -G

Portions of OA1-RE-1 Stockpiles A, B, and G were previously removed from the Site (Montgomery Watson, 1998(b)). The remaining portions of OA1-RE1-A, -B, and -G were then combined into a single stockpile. One stockpile sample (OA1-RE1-SP11) was collected from the combined OA1-RE1-A, -B, and -G stockpile at the location indicated in Figure 3. The analytical data for this sample are summarized in Table 2. A complete set of laboratory analytical reports is presented in Appendix A.

The data show that OA1-RE1-A, -B, and -G soil does not exhibit hazardous waste characteristics per 22CCR. Therefore, this soil was removed from the Site and disposed of as a non-hazardous waste. Non-hazardous waste disposal documentation is presented in Appendix B.

2.2.3 OA1-RE1-I and -J and OA1-RE2-A2

Portions of OA1-RE-1 Stockpiles I and J and OA1-RE-2 Stockpile A2 were previously removed from the Site (Montgomery Watson, 1998(b)). The remaining portions of OA1-RE1-I, OA1-RE1-J, and OA1-RE2-A2 were then combined into a single stockpile. One stockpile sample (OA1-RE1-SP12) was collected from the combined OA1-RE1-I and -J and OA1-RE2-A2 stockpile at the location indicated in Figure 3. The analytical data for this sample are summarized in Table 2. A complete set of laboratory analytical reports is presented in Appendix A.

The data show that OA1-RE1-I and -J and OA1-RE2-A2 soil does not exhibit hazardous waste characteristics per 22CCR. Therefore, this soil was removed from the Site and disposed of as a non-hazardous waste. Non-hazardous waste disposal documentation is presented in Appendix B.

2.2.4 OA1-RE2-E

This stockpile exceeded the STLC for lead when analyzed using the Waste Extraction Test (WET) (Montgomery Watson, 1998(b)) and was removed from the Site and properly disposed of as non-RCRA hazardous waste. A portion of OA1-RE2-E was previously removed from the Site (Montgomery Watson, 1998(b)). The remainder of OA1-RE2-E soil was removed from the Site on April 10 and 13, 1998. Off-site disposal documentation for this portion of OA1-RE2-E is presented in Appendix C.

2.2.5 WL-RE1-A and -B

One stockpile sample (WL-RE1-SP2) was collected from WL-RE-1 Stockpile B at the location indicated in Figure 3. One sample was considered representative of both stockpiles,

consistent with previous evaluations conducted on WL-RE-1 Stockpiles A and B (Montgomery Watson, 1998(e)). The analytical data for this sample are summarized in Table 2. A complete set of laboratory analytical reports is presented in Appendix A.

The data show that WL-RE-1 Stockpiles A and B soil does not exhibit hazardous waste characteristics per 22CCR. Therefore, WL-RE-1 Stockpiles A and B were removed from the Site and disposed of as a non-hazardous waste. Non-hazardous waste disposal documentation is presented in Appendix B. A portion of WL-RE1-A has been previously removed from the Site (Montgomery Watson, 1998(e)).

2.2.6 BA-LTU-1

One sample (BA-LTU-1-GS-2) was collected from Land Treatment Unit BA-LTU-1 at the location indicated in Figure 3. The analytical data for this sample are summarized in Table 2. A complete set of laboratory analytical reports is presented in Appendix A.

The data show that Land Treatment Unit BA-LTU-1 soil does not exhibit hazardous waste characteristics per 22CCR. Therefore, BA-LTU-1 was removed from the Site and disposed of as a non-hazardous waste. Non-hazardous waste disposal documentation is presented in Appendix B.

2.2.7 B37 Clarifier #1 Fill Soil Section 2

One sample (B37CL-RE1-SP2) was collected from B37 Clarifier #1 Fill Soil Section 2 at the location indicated in Figure 3. The analytical data for this sample are summarized in Table 2. A complete set of laboratory analytical reports is presented in Appendix A.

The data show that B37 Clarifier #1 Fill Soil Section 2 soil does not exhibit hazardous waste characteristics per 22CCR. Therefore, this soil was removed from the Site and disposed of as a non-hazardous waste. Non-hazardous waste disposal documentation is presented in Appendix B.

2.2.8 B41-LTU-1 Portion of Stockpile A

A portion of B41-LTU-1 Stockpile A contained arsenic above the STLC when analyzed using the WET, as previously reported by Montgomery Watson (Montgomery Watson, 1998(g)). The portion of B41-LTU-1 Stockpile A which contained arsenic above the STLC was segregated, removed from the Site, and properly disposed of as non-RCRA hazardous waste. Off-site disposal documentation for this portion of B41-LTU-1 Stockpile A is presented in Appendix C.

2.2.9 B41-LTU-2 South Portion

As previously discussed by Montgomery Watson (Montgomery Watson, 1998(g)), the extreme south portion of Land Treatment Unit B41-LTU-2 included an excavated hot spot

sample (B41-GS-6-1') which contained arsenic above the Site-specific health-based screening value of 14 mg/kg. Land Treatment Unit samples collected from other areas of Land Treatment Unit B41-LTU-2, however, did not contain arsenic above the Site-specific health-based screening value. Montgomery Watson, 1998(g), noted that the portion of B41-LTU-2 which contained the excavated hot spot sample was to be separated from the remainder of B41-LTU-2 and disposed off-site as non-hazardous waste. The remaining portion of B41-LTU-2 was to be used as backfill material. Additional soil samples were to be collected to delineate the portion of B41-LTU-2 requiring off-site disposal.

A total of three additional samples (B41-LTU2-GS-3, -4, and -5) were collected on March 18 and March 24, 1998. The locations of these samples are indicated on Figure 3. Analytical data for these samples are summarized in Table 2. A complete set of laboratory reports is presented in Appendix A. These data are summarized and evaluated below.

Samples B41-LTU2-GS-3 and B41-LTU2-GS-4, located north of hot spot sample B41-GS-6-1', contained arsenic in concentrations above the Site-specific health-based soil screening value. Sample B41-LTU2-GS-5, located further north of B41-LTU2-GS-3 and B41-LTU2-GS-4, did not contain arsenic above the Site-specific health-based screening value. Therefore, the location of sample B41-LTU2-GS-5 delineated the boundary between the portion of Land Treatment Unit B41-LTU-2 requiring off-site disposal (south and inclusive of B41-LTU2-GS-5) and the portion of Land Treatment Unit B41-LTU-2 suitable for backfill (north of B41-LTU2-GS-5). The south portion of Land Treatment Unit B41-LTU-2 is presented in Figure 3.

One additional sample (B41-LTU2-GS-6) was collected from the south portion of Land Treatment Unit B41-LTU-2 to perform characteristic hazardous waste analyses. The location of B41-LTU2-GS-6 is indicated in Figure 3. The analytical data for this sample are summarized in Table 2. A complete set of laboratory analytical reports is presented in Appendix A.

The B41-LTU2-GS-6 data show that the south portion of Land Treatment Unit B41-LTU-2 does not exhibit hazardous waste characteristics per 22CCR. Therefore, this soil was removed from the Site and disposed of as a non-hazardous waste. Non-hazardous waste disposal documentation is presented in Appendix B.

2.2.10 PH-LTU-1B Portion

A portion of PH-LTU-1B contained arsenic above the STLC when analyzed using the WET, as previously reported by Montgomery Watson (Montgomery Watson, 1998(h)). The portion of PH-LTU-1B which contained arsenic above the STLC was segregated, removed from the Site, and properly disposed of as non-RCRA hazardous waste. Off-site disposal documentation for this portion of PH-LTU-1B is presented in Appendix C.

SECTION 3.0

EXCAVATED SOIL BACKFILLED AT SITE

The following table identifies the excavated soil which was backfilled at the Site subsequent to submittal of the three original reports (Montgomery Watson, 1998(e,f,g)) to the RWQCB. This soil passed the Site-specific health-based soil screening criteria and was determined to be suitable for use as backfill material.

Excavated Soil Identification	Approximate Volume	Montgomery Watson Report Reference
B44-RE1-C	10 cu yds	1998(e)
BA-LTU-2	500 cu yds	1998(f)
B37CL-RE1-A	100 cu yds	1998(f)
PL-LTU-1	1,700 cu yds	1998(f)
B41-LTU-1	1,200 cu yds	1998(g)
B41-LTU-2 North Portion	750 cu yds	1998(g)
PH-LTU-2	500 cu yds	1998(g)

Portions of B44-RE1-C, B37CL-RE1-A, B41-LTU-1, and PH-LTU-2 have been previously backfilled; the locations of this previously backfilled soil was previously reported by Montgomery Watson (Montgomery Watson, 1998(e,f,g)). The excavated soil volumes indicated in the table above represent the excavated soil which was backfilled at the Site subsequent to submittal of the three original reports.

Excavated soil in B37CL-RE1-A, B44-RE1-C, B41-LTU-1 and PH-LTU-2 was initially placed west of the Site access road within Parcel B as indicated in Figure 4. To accommodate Parcel B development activities, this soil was subsequently moved to Parcel A. Excavated soil from B37CL-RE1 Stockpile A, B44-RE1 Stockpile C, and Land Treatment Units B41-LTU-1 and PH-LTU-2 was combined into a single stockpile located south of the Building 61 footprint as presented in Figure 4. The locations of other stockpiles and Land Treatment Units are also presented in Figure 4.

The final backfill locations for the above soils are presented in Table 3 and Figure 5.

SECTION 4.0

REFERENCES

Integrated Environmental Services, Inc., Sampling and Analysis Plan for Demolition Activities at the Douglas Aircraft Company C-6 Facility, 1997.

Montgomery Watson, Soil Stockpile Report, Parcel A, Report No. 1, McDonnell Douglas C-6 Facility, Los Angeles, California, May 1997(a).

Montgomery Watson, Addendum to Soil Stockpile Report, Parcel A, Report No. 1, McDonnell Douglas C-6 Facility Demolition, Los Angeles, California, May 1997(b).

Montgomery Watson, Soil Stockpile Report, Parcel A, Report No. 2, McDonnell Douglas C-6 Facility, Los Angeles, California, May 1997(c).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 3, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(a).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 4, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(b).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 5, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(c).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 6, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(d).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 7, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(e).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 8, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(f).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 9, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(g).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 10, Boeing Realty Corporation C-6 Facility, Los Angeles, California, March 1998(h).

Montgomery Watson, Stockpile and Post-Remedial Excavation Confirmation Report, Parcel A, Report No. 11, Boeing Realty Corporation C-6 Facility, Los Angeles, California, April 1998(i).

Regional Water Quality Control Board, Waste Discharge Requirements for Discharge of Contaminated Soil - Boeing Realty Corporation C-6 Facility, Long Beach, California, June 8, 1998.

Figures

Figures



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WESTERN AVE.

PARCEL A BOUNDARY

190 TH. ST.

NORMANDIE AVE.

0 600 1200

Approximate Scale: 1' = 600'

FIG. I

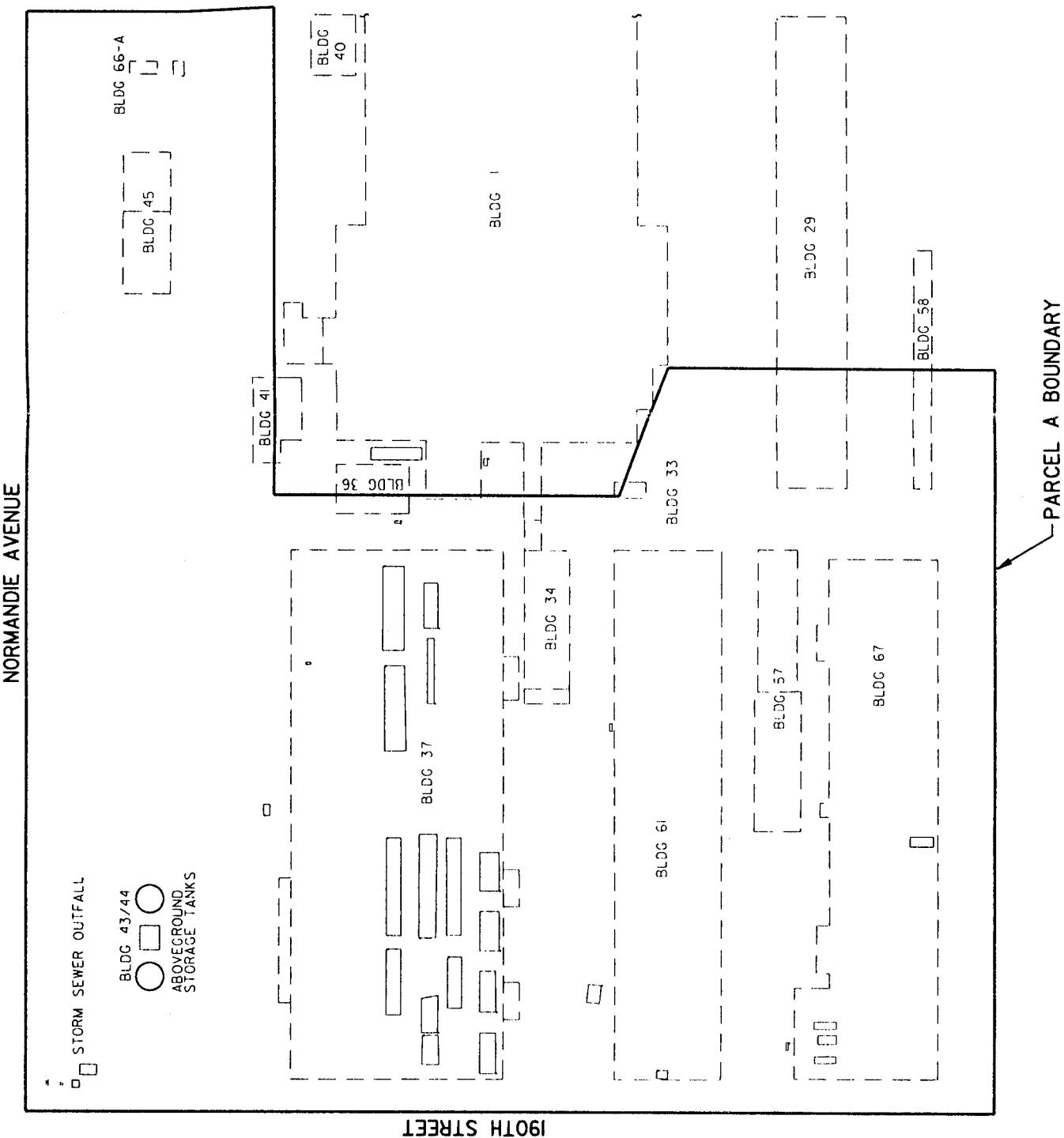


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C-6 FACILITY MAP

BOE-C6-0039259

Base map developed from Facility Layout and Subject
Property Map by Kennedy/Jenks Consultants, May 1996.



BASE MAP DEVELOPED FROM TAIT & ASSOCIATES INC.
SURVEY DRAWING DATED 10/22/96.

FIG 2 STATE MAP

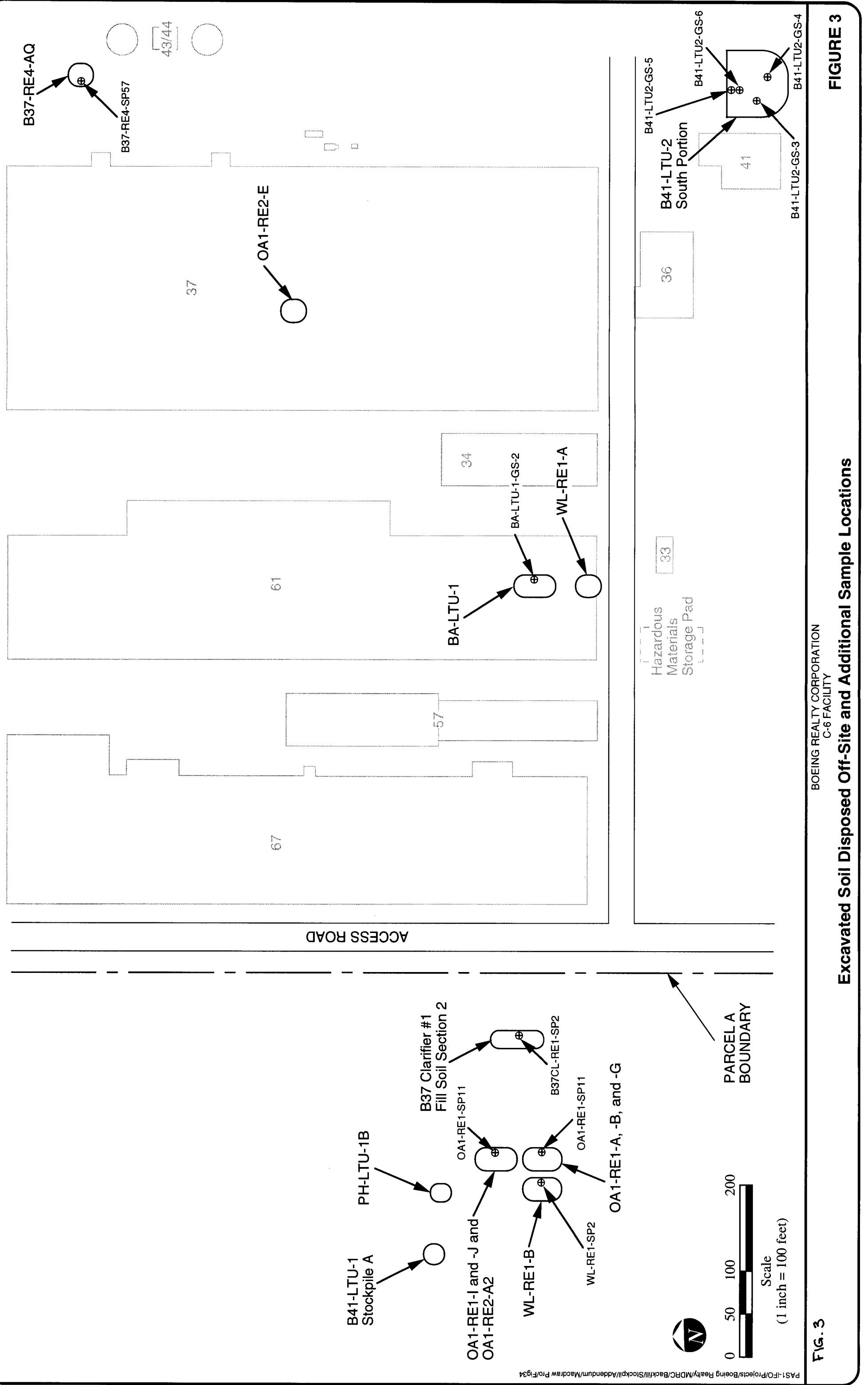


FIG. 3

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Excavated Soil Disposed Off-Site and Additional Sample Locations

FIGURE 3

FIGURE 4

Excavated Soil Backfilled at Site

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C-6 FACILITY

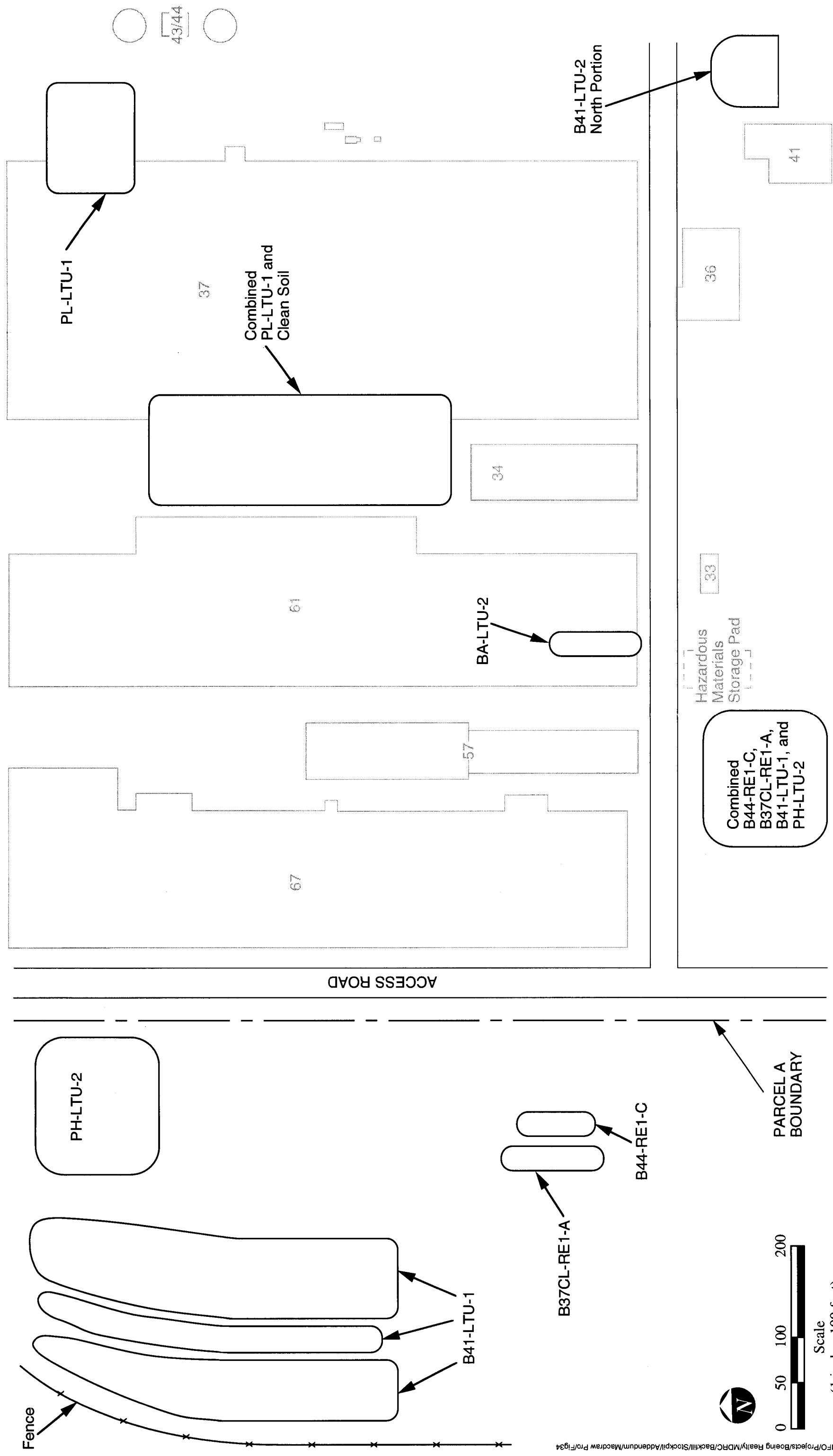


FIG 4

FIGURE 5

**BOEING REALTY CORPORATION
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Soil Backfill Locations

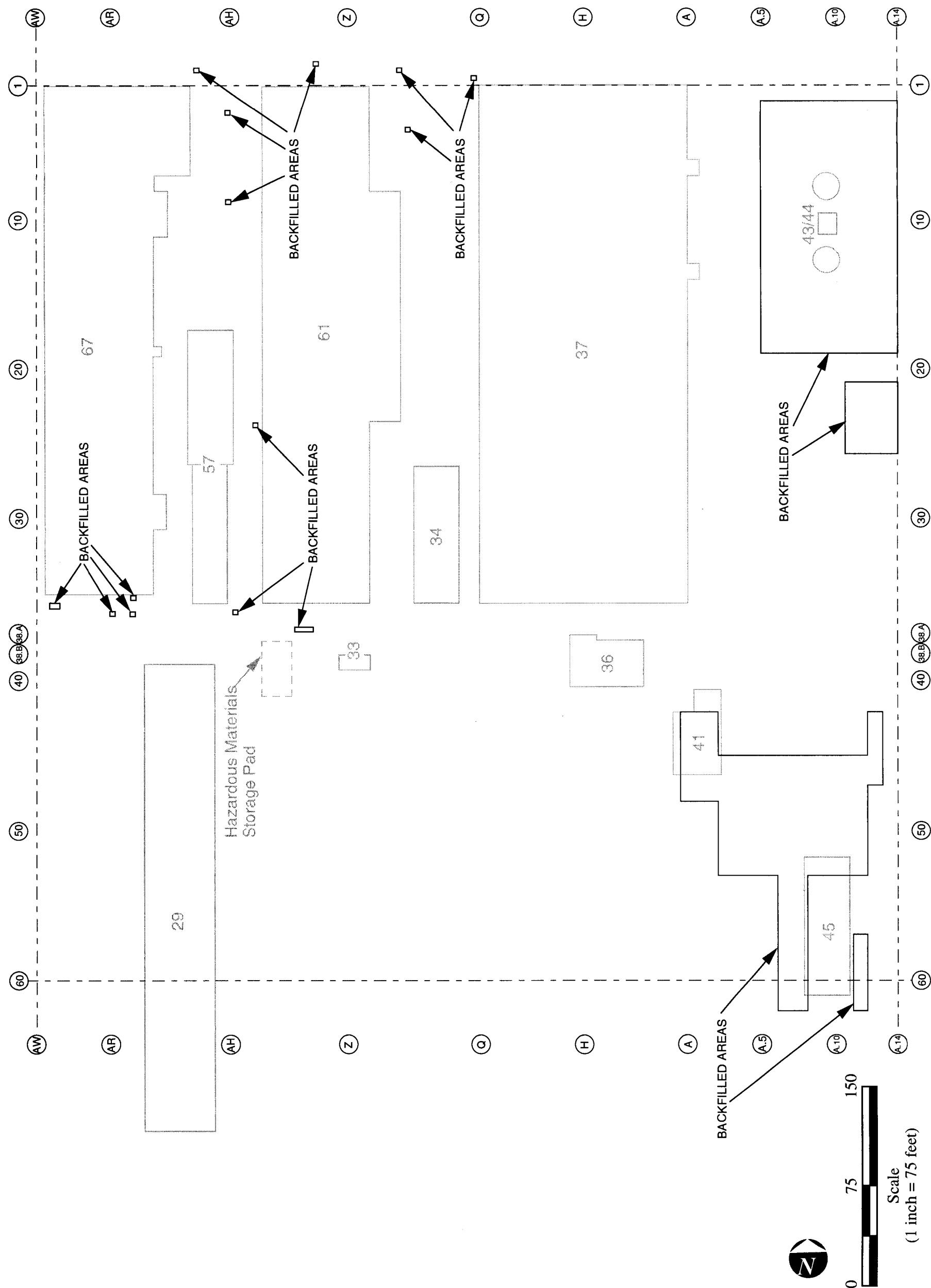


FIG 5

Tables



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TABLE 1
Summary of Soil Sample Analytical Methods

EPA Method	Analyte
418.1	TRPH (a)
6000/7000	Metals (a)
8260	VOCs (a)
8270	SVOCs (a)
1010	Ignitability (b)
9045	Corrosivity (b)
9010	Reactive Cyanide (b)
9030	Reactive Sulfide (b)
CCR Title 22	Bioassay (b)

Notes:

TRPH Total Recoverable Petroleum Hydrocarbons

VOCs Volatile Organic Compounds

SVOCs Semi-volatile Organic Compounds.

(a) Samples were selectively analyzed for these analytes.

(b) One sample from each stockpile or Land Treatment Unit.

TABLE 2
Analytical Data Summary
Additional Soil Samples*

Analyte	EPA Method	Sample Number and Collection Date							Regulatory Levels	
		B37-RE4-SP57 5/6/98	OA1-RE1-SP11 5/6/98	OA1-RE1-SP12 5/6/98	WL-RE1-SP2 5/6/98	BA-LTU-1-GS-2 5/6/98	B37CL-RE*-SP2 5/6/98	B41-LTU2-GS-3 3/18/98	B41-LTU2-GS-4 3/18/98	
TRPH (mg/kg)	4.18 - 1	--	--	--	--	--	--	--	22.00	1,100.00
Metals (mg/kg)									55.00	--
Antimony	6010	--	--	--	--	--	--	<5.00	<5.00	--
Arsenic	6010	--	--	--	--	--	54.00 (2)(3)	160.00 (4)(5)	14.00	--
Barium	6010	--	--	--	--	--	87.00	170.00	110.00	10,000
Beryllium	6010	--	--	--	--	--	<0.10	<0.10	<0.10	100
Cadmium	6010	--	--	--	--	--	<0.10	<0.10	<0.10	75
Chromium (VI)	7196	--	--	--	--	--	<0.50	<0.50	<0.50	1
Chromium (total)	6010	--	--	--	--	--	17.00	19.00	20.00	500
Cobalt	6010	--	--	--	--	--	8.90	11.00	9.60	5 **
Copper	6010	--	--	--	--	--	16.00	27.00	21.00	2,500
Lead (total)	6010	--	--	--	--	--	4.80	21.00	8.20	2,500
Mercury	7471	--	--	--	--	--	<0.01	0.04	<0.01	1,000
Molybdenum	6010	--	--	--	--	--	<0.50	<0.50	<0.50	2,0
Nickel	6010	--	--	--	--	--	10.00	16.00	14.00	3,500
Selenium	6010	--	--	--	--	--	<1.00	<1.00	<1.00	2,000
Silver	6010	--	--	--	--	--	<0.10	<0.10	<0.10	100
Thallium	6010	--	--	--	--	--	<5.00	<5.00	<5.00	500
Vanadium	6010	--	--	--	--	--	33.00	37.00	40.00	700
Zinc	6010	--	--	--	--	--	39.00	69.00	64.00	2,400
VOCs (µg/kg)	8260	--	--	--	--	--	ND	ND	ND	--
SVOCs (1) (µg/kg)										--
Anthracene	8270	--	--	--	--	--	<10.00	190.00	<100.00	--
Benzo (a) Anthracene	8270	--	--	--	--	--	<10.00	320.00	<100.00	--
Benzo (a) Pyrene	8270	--	--	--	--	--	<25.00	270.00	<250.00	--
Chrysene	8270	--	--	--	--	--	<10.00	310.00	<100.00	--
Fluoranthene	8270	--	--	--	--	--	<10.00	750.00	<100.00	--
Phenanthrene	8270	--	--	--	--	--	<10.00	660.00	<100.00	--
Pyrene	8270	--	--	--	--	--	<10.00	520.00	<100.00	--
PCBs (µg/kg)	8080	--	--	--	--	--	--	--	--	--
Ignitability (°C)	1010	>60	>60	>60	>60	>60	>60	>60	>60	25 - 60
Corrosivity (unitless)										--
Reactive Cyanide (mol/L)	9010	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<=2 or >12.5
Reactive Sulfide (mg/kg)	9030	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	>0.20
Biosolay	CCR Title 22	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass/Fail

mg/kg = milligrams per kilogram
µg/kg = micrograms per kilogram
mg/L = milligrams per liter
-- = not analyzed

VOCs = Volatile Organic Compounds
SVOCs = Semi-volatile Organic Compounds

* Refer to Figure 3 for sample locations
** STLC is 560 mg/L when TCLP is performed and result is less than 5 mg/L per CCR Title 22.

TRPH = Total Recoverable Petroleum Hydrocarbons
PCBs = Polychlorinated biphenyls
ND = not detected

(1) SVOCs not listed were not detected.
(2) Waste Extraction Test performed on this sample. Result was 2.6 mg/L.
(3) TCLP analysis performed on this sample. Result was <1.0 mg/L.
(4) Waste Extraction Test performed on this sample. Result was <1.0 mg/L.
(5) TCLP analysis performed on this sample. Result was <1.0 mg/L.

TABLE 3
Stockpile Soil Disposition Reference

Report Reference	Excavated Soil Identification	Additional Samples	Screening Criteria Summary*				Soil Location			
			Non-Haz Waste	Non-RCRA Haz Waste	North	East	South	West	Depth (bgs)	
1998(a)	B37-RE4-AQ	B37-RE4-SP57								Disposed Off-Site as Non-Hazardous Waste
1998(b)	OA1-RE1-A, -B, -G OA1-RE1-I, -J OA1-RE2-A2 OA1-RE2-E	OA1-RE1-SP11 OA1-RE1-SP12								Disposed Off-Site as Non-Hazardous Waste Disposed Off-Site as Non-Hazardous Waste Disposed Off-Site as Non-Hazardous Waste
1998(e)	WL-RE1-A and -B B44-RE1-C	WL-RE1-SP2								Disposed Off-Site as Non-RCRA Hazardous Waste
1998(f)	BA-LTU-1 BA-LTU-2	BA-LTU-1-GS-2								Disposed Off-Site as Non-Hazardous Waste
	B37 Clarifier #1 Fill Soil Section 2 B37CL-RE1-SP2 B37CL-RE1-A PL-LTU-1									2 1 A.14 26 A.10/A.11 5'-2' See also Note 1
1998(g)	Portion of B41-LTU-1 Stockpile A B41-LTU-1 B41-LTU-2 North Portion B41-LTU-2 South Portion PH-LTU-2	B41-LTU-1-GS-3 X X B41-LTU2-GS-4 B41-LTU2-GS-5 B41-LTU2-GS-6								Disposed Off-Site as Non-RCRA Hazardous Waste 2 1 A.14 26 A.10/A.11 5'-2' 4 2 A.13 6 2 A/B 4'-1' Disposed Off-Site as Non-Hazardous Waste
1998(h)	PH-LTU-1B (portion)									2 1 A.14 26 A.10/A.11 5'-2' Disposed Off-Site as non-RCRA Hazardous Waste

* Blank space denotes soil samples which pass all screening criteria.

X Denotes excavated soil disposition based on soil sample failing a screening criterion.

bgs = below ground surface

Note 1: AR-37, 5'-2.5'; AP/AQ-37, 4'-2.5'; AP/AQ-35/36, 5'-2.5'; AC-37/38.A, 3'-2'; AF-24, 5'-grade; AH-9, 7'-grade; AH-3, 5'-grade; AK-0, 6'-grade; AV-36, 8'-grade; AB-0, 6'-grade; V/W-0, 4'-1'; V-4, 6'-grade; and Q/R-0/1, 4'-1'

** Refer to Figure 5 for backfill locations

Appendix A



MONTGOMERY WATSON

APPENDIX A
LABORATORY ANALYTICAL REPORTS



ORANGE COAST ANALYTICAL, INC.

3002 Dow, Suite 532, Tustin, CA 92780 (714) 832-0064 Fax (714) 832-0067
4620 E. Elwood, Suite 4, Phoenix, AZ 85040 (602) 736-0960 Fax (602) 736-0970

LABORATORY REPORT FORM

Laboratory Name: ORANGE COAST ANALYTICAL, INC.

Address: 3002 Dow Suite 532 Tustin, CA 92780

Telephone: (714) 832-0064

Laboratory Certification

(ELAP) No.: 1416 Expiration Date: 1999

Laboratory Director's Name (Print): Mark Noorani

Client: Montgomery Watson

Project No.: 1206035.01090010

Project Name: The Boeing Company

Laboratory Reference: MWI 10036A

Analytical Method: STLC , TCLP

Date Sampled: 03/18/98

Date Received: 03/18/98

Date Reported: 04/03/98

Sample Matrix: Soil

Chain of Custody Received: Yes

Laboratory Director's Signature: Mark Noorani

SAMP TYPE	S	S	S	S	S	S	S	S	S	S	S
RES CODE	PP01	PP01	PP01	PP01	PP01	PP01	PP01	PP01	PP01	PP01	PP01
SAMP ID	B41-LTU2.GS-4	B41-LTU2.GS-3	B66A-GS-COMP1	B66A-GS-COMP2	B66A-GS-COMP3	B66A-GS-COMP4	B66A-GS-COMP5	B66A-GS-COMP6			
SAMP DATE	03/18/98	03/18/98	03/18/98	03/18/98	03/18/98	03/18/98	03/18/98	03/18/98	03/18/98	03/18/98	03/18/98
SAMP TIME	8.15	8.50	8.40	8.45	8.45	9.15	9.20	9.30	9.30	9.30	9.35
SAMP DEPTH											
PRESERVED											
ICED											
RECEIVED											
REC TIME											
BASIS											
METHOD ID	LIMIT1	LAB CAS ID	PF CODE	SURROG FLG	Units	LAB CHEM					
4181	8.0	0.5	T			98030197	98030198	98030200	98030201	98030202	98030203
6010	5.0	0.5	T			Tested	03/19/98 1.100	03/19/98 22	03/19/98 03/19/98	03/19/98 03/19/98	03/19/98 03/19/98
6010	1.0	0.1	T			Tested	03/19/98 <	03/19/98 <	03/19/98 <	03/19/98 <	03/19/98 <
6010	0.1	0.01	T			ppm Antimony	03/19/98 160	03/19/98 54	03/19/98 5.0	03/19/98 12	03/19/98 9.2
6010	0.1	0.01	T			ppm Arsenic	03/19/98 170	03/19/98 87			
6010	0.1	0.01	T			ppm Barium	03/19/98 <	03/19/98 <			
7196	0.5	0.01	T			ppm Beryllium	03/19/98 <	03/19/98 <			
6010	0.1	0.01	T			ppm Cadmium	03/19/98 <	03/19/98 <			
6010	0.5	0.01	T			ppm Chromium (VI)	03/19/98 <	03/19/98 <			
6010	0.1	0.01	T			ppm Cobalt	03/19/98 19	03/19/98 17			
6010	0.1	0.01	T			ppm Copper	03/19/98 11	03/19/98 8.9			
6010	1.0	0.1	T			ppm Lead	03/19/98 27	03/19/98 16			
7471	0.01	0.002	T			ppm Mercury	03/19/98 0.04	03/19/98 0.04			
6010	0.5	0.1	T			ppm Molybdenum	03/19/98 <	03/19/98 <			
6010	0.5	0.1	T			ppm Nickel	03/19/98 16	03/19/98 10			
6010	1.0	0.1	T			ppm Selenium	03/19/98 <	03/19/98 <			
6010	0.1	0.1	T			ppm Silver	03/19/98 <	03/19/98 <			
6010	5.0	0.5	T			ppm Thallium	03/19/98 37	03/19/98 33			
6010	0.5	0.1	T			ppm Vanadium	03/19/98 89	03/19/98 39			
6010	0.1	0.01	T			ppm Zinc	03/19/98 <	03/19/98 <			
STLC	5.0	S	S	S		Tested	04/02/98				
	1.0	S	S	S		ppm Antimony					
	0.1	S	S	S		ppm Arsenic					
	0.1	S	S	S		ppm Barium					
	0.1	S	S	S		ppm Beryllium					
	0.5	S	S	S		ppm Cadmium					
	0.1	S	S	S		ppm Chromium (VI)					
	0.5	S	S	S		ppm Chromium Total					
	0.1	S	S	S		ppm Cobalt					
	0.1	S	S	S		ppm Copper					
	1.0	S	S	S		ppm Lead					
	0.01	S	S	S		ppm Mercury					

03/19/98 1 v v v v v v v v v v v v
03/19/98 1 v v v v 190 v v v v 320 v v v v 270 v

QC units for Method 8270 are reported in ng

MWI 10036

04/02/98 98030198 00 50 45 46

03/18/98	1	50	50	49	63
98030179	0	50	50	50	65
98030179	0	50	50	50	65
98030179	0	50	50	50	65

MW1 10036

www.360digiTMG.com

97 101 102 03/20/09 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

OCA200	00	100	83	83
OCA200	00	100	73	75

OCA200 0.0 50 44 45

MWI 10036

v 3/23/98 v 3/23/98

QC(W)									
RECOVER	D RECOVER	RPD	LAB SAMP NO	R1	T CONC	SL ^(a)	DL ^(a)	D RECOVER	RPD
102	99	3	O.C.A 100	0.0	2.5	1.9	2	76	80
			03/24/98	0.00	1.00	0.90	0.94	90	94
			98030214	0.00	1.00	0.84	0.840	84	84
107	107	0	98030214	0.00	0.10	0.084	0.086	84	0
100	100	0	98030214	0.00	0.10	0.089	0.090	89	86
93	92	1	98030214	0.00	0.10	0.086	0.086	86	2
103	102	1	98030214	0.00	0.10	0.086	0.086	86	1
103	102	1	98030214	0.00	0.10	0.086	0.086	86	200
			03/19/98	0.00	0.50	0.50	0.58	100	116
			OCA 100	0.00	0.10	0.083	0.085	83	85
			03/24/98	0.00	0.10	0.085	0.086	85	66
98	97	1	98030214	0.00	0.10	0.11	0.11	110	110
90	91	1	98030214	0.00	0.10	0.80	0.82	80	62
109	108	1	98030214	0.00	1.00	0.80	0.82	80	2
91	91	1	98030214	0.00	0.02	0.02	0.02	100	95
115	110	4	OCA 100	0.00	0.02	0.02	0.02	100	5
			03/24/98	0.00	1.00	0.85	0.89	85	89
			98030214	0.00	0.50	0.42	0.43	84	66
			98030214	0.00	1.00	0.90	0.90	90	90
			98030214	0.00	0.50	0.49	0.50	98	100
			98030214	0.00	1.00	0.88	0.87	88	87
			98030214	0.00	0.50	0.48	0.48	92	92
			98030214	0.00	0.10	0.085	0.085	85	0
90	84	4							

90 92 2

104	100	4	03/23/98 1 98030213	0.0	20	17	19	85	95	11
100	98	2	98030213	0.0	20	17	19	85	95	11
130	128	3	98030213	0.0	20	17	19	85	95	11

MW1 10036

108	100	100	76	3	76	0
104	100	100	0	0	0	0
4	0	0	0	0	0	0
98030213	98030213	98030213	0.0	0.0	0.0	0.0
16	20	20	16	16	16	16
18	16	16	18	18	18	18
80	80	80	90	90	90	90
12	12	12	12	12	12	12

83	83	0	OCA100	0.0	100	70	77	70	77	10	2
73	75	3	OCA100	0.0	100	79	81	79	81	3	
88	90	2	OCA100	0.0	50	35	37	70	74	6	
92	92	0	OCA100	0.0	50	47	46	94	92	2	
83	85	2	OCA100	0.0	100	82	86	82	86	5	
71	72	1	OCA100	0.0	100	31	29	31	29	7	
78	80	3	OCA100	0.0	50	39	41	78	62	5	
88	90	2	OCA100	0.0	50	37	39	74	78	5	

03/23/98

OCA100 00 50 17 23 34 46 30

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F A X**MONTGOMERY WATSON**250 N. Madison Avenue
Pasadena, California 91101**Date:** 3/30/98Tel: 626 568 6334
Fax: 626 796 5941**To:** Mark Noorani**Fax No:** (714) 832-0067**From:** Steve Reiners**Reference:** MDRC**Subject:** Additional Analyses**No. of Pages:** 1
(including cover)**Comments:**

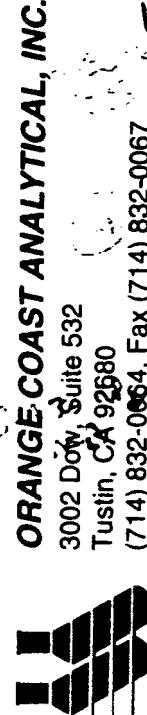
Please perform the California Waste Extraction Test (WET) and TCLP analysis on the following samples for arsenic only on 24-hour turn-around time:

B41-LTU2-GS-3 119
B41-LTU2-GS-4 117

Please call me at (626) 568-6334 to confirm your receipt of this fax.
Thanks!

If you do not receive all pages, or if there are any problems with this transmission, please call Brenda Whitney at 818-568-6514.

TOTAL P.01



ORANGE COAST ANALYTICAL, INC.

Analysis Request and Chain of Custody Record

3002 Dow, Suite 532
Tustin, CA 92680
(714) 832-0664, Fax (714) 832-0067

CUSTOMER INFORMATION

Montgomery Watson
SEND REPORT TO **Fred Strauss**
ADDRESS: **250 N Madison Dr.
Pasadena, CA 91101**

PHONE: **(626) 568-6824 FAX: (626) 796-5941**

SAMPLED BY: **JV CW JAN**

PROJECT INFORMATION

PROJECT NAME: **The Boeing Company**
NUMBER: **B1206035 - 0109AC10**

LOCATION: **C-6 Facility**
ADDRESS: **101503 S Normandie Ave,
Los Angeles, CA 90501**

ANALYSIS METHOD: **DR/ICP-MS**

REMARKS

REQUIRED TAT: SEE REMARKS

SAMPLE ID	NO. OF CONTAINERS	SAMPLE DATE	SAMPLE TIME	MATRIX	CONTAINER TYPE	PRES.	REMARKS/PRECAUTIONS	
							48-HR TAT	48-HR TAT
B41-LTV2-G5-4	2	3/18/98	0815	SOIL	2X6MM SS SLICE	ICE	X	X
B41-LTV2-G5-3			0850					
B66A-G5-COMP1	1		0840					
B66A-G5-COMP2			0845					
B66A-G5-COMP3			0915					
B66A-G5-COMP4			0920					
B66A-G5-COMP5			0930					
B66A-G5-COMP6			0935					
B41-G5-COMP1			1040					
B41-G5-COMP2			1045					
B41-G5-COMP3			1055					
B41-G5-COMP4			1100					
B41-G5-COMP5			1235					
B41-G5-COMP6			1240					
Total No. of Samples:	19						Method of Shipment: Oceanic Coast Line Container (2 cases)	
Relinquished By:	Date/Time:	Received By:	Date/Time:				Reporting Format: (check) NORMAL _____ S.D. HMMO _____ RWQCB _____ OTHER _____	
Relinquished By:	Date/Time:	Received By:	Date/Time:				Sample Integrity: (check) intact _____ on ice _____	
Relinquished By:	Date/Time:	Received For Lab By:	Date/Time:					

All samples remain the property of the client who is responsible for disposal. A disposal fee may be imposed if client fails to pickup samples.



ORANGE COAST ANALYTICAL, INC.

3002 Dow, Suite 532

Tustin, CA 92680

(714) 832-0064, Fax (714) 832-0067

Analysis Request and
Chain of Custody RecordLab Job No: 1
Page 2 of 2

REQUIRED TAT: SEE REMARKS

CUSTOMER INFORMATION

COMPANY: Montgomery Watson PROJECT NAME: The Boeing Company
 SEND REPORT TO: Fred Strauss NUMBER: 1206035.01090810
 ADDRESS: 250 N. Main Street LOCATION: C-6 Facility
Pasadena, CA 91101 ADDRESS: 19503 S. Normandie Ct.
 PHONE: (626) 568-6582 FAX: (626) 796-5941 SAMPLED BY: LV/Jan/Jew

PROJECT INFORMATION

SAMPLE ID	NO. OF CONTAINERS	SAMPLE DATE	SAMPLE TIME	SAMPLE MATRIX	CONTAINER TYPE	PRES.	REMARKS/PRECAUTIONS
B36 - GS - COMP1	AuN	Z1	3/18/98	1335	SOIL	2 KG.~	X 48 HR TAT
B36 - GS - COMP2	AuN	Z1		1340	SOIL	1KG.~	X 48 HR TAT
EQUIPMENT BLANK	AuN			1410	H2O	STANDARD	TAT
RINSITE BLANK	AuN			1420	H2O	STANDARD	TAT
TRIP BLANK	AuN	2	—	H2O	H2O	STANDARD	TAT

Total No. of Samples: 19 Method of Shipment:Received By: Adam H. Jheris Date/Time: 3/18/98 1450Received By: Adam H. Jheris Date/Time: 3/18/98 1450Received For Lab By: Adam H. Jheris Date/Time: 3/18/98 1450Received For Lab By: Adam H. Jheris Date/Time: 3/18/98 1450

Orange Coast Lab Power (2 coolers)

Date/Time:

Reporting Format: (check)
NORMAL _____ S.D. HMMD _____

Date/Time:

RWQCB _____ OTHER _____

Received For Lab By: Adam H. Jheris Date/Time: 3/18/98 1450Sample Integrity: (check)
intact _____ on ice _____

All samples remain the property of the client who is responsible for disposal. A disposal fee may be imposed if client fails to pickup samples.



ORANGE COAST ANALYTICAL, INC.

3002 Dow, Suite 532, Tustin, CA 92780 (714) 832-0064 Fax (714) 832-0067
4620 E. Elwood, Suite 4, Phoenix, AZ 85040 (602) 736-0960 Fax (602) 736-0970

LABORATORY REPORT FORM

Laboratory Name: ORANGE COAST ANALYTICAL, INC.

Address: 3002 Dow Suite 532 Tustin, CA 92780

Telephone: (714) 832-0064

Laboratory Certification

(ELAP) No.: 1416 Expiration Date: 1999

Laboratory Director's Name (Print): Mark Noorani

Client: Montgomery Watson

Project No.: 1206035.01090010

Project Name: The Boeing Company

Laboratory Reference: MWI 10056

Analytical Method: 418.1 8260, 8270, Title 22 Metals

Date Sampled: 03/24/98

Date Received: 03/24/98

Date Reported: 03/31/98

Sample Matrix: Water & Soil

Chain of Custody Received: Yes

Laboratory Director's Signature: Mark Noorani

QCS												
SAMP TYPE RES CODE	S PF01 B41-LT12-GS-5	W BF11 EQUIP BLANK 03/24/98	W BR11 RINSATE BLANK 03/24/98	W BT11 TRIP BLANK 03/24/98	W	W	W	W	W	W	W	
SAMP ID	SAMP DATE	SAMP TIME	SAMP DEPTH	PRESERVED	ICED	RECEIVED	REC TIME	BASIS				
		7.45										
				N, H Y	N, H Y	N, H Y	03/24/98 15.00 W	03/24/98 15.00 W	03/24/98 15.00 W	03/24/98 15.00 W	03/24/98 15.00 W	
METHOD ID	LIMIT1	LAB CAS ID	PF SURROG CODE	FLG	Units	LAB CHEM						
418.1	8.0	0.5	T		ppm	Extractable Hydrocarbons	Tested	03/25/98 55	03/26/98 <	03/26/98 <	03/25/98 OCA 200	0.0
6010	5.0	0.5	T		ppm	Antimony	Tested	03/25/98 <	03/31/98 <	03/31/98 <	03/25/98 98030347	0.00
6010	1.0	0.1	T		ppm	Arsenic		14	14	14	98030347	0.28
6010	0.1	0.01	T		ppm	Barium		110	110	110	98030347	2.26
6010	0.1	0.01	T		ppm	Beryllium		<	<	<	98030347	0.00
6010	0.1	0.01	T		ppm	Cadmium		<	<	<	98030347	0.00
7198	0.5	0.01	T		ppm	Chromium (VI)	Tested	03/25/98 <	03/31/98 <	03/31/98 <	03/25/98 98030340	0.00
6010	0.1	0.01	T		ppm	Chromium Total	Tested	03/25/98 20	03/31/98 <	03/31/98 <	03/25/98 98030347	0.38
6010	0.5	0.1	T		ppm	Cobalt		9.6	9.6	9.6	98030347	0.19
6010	0.1	0.01	T		ppm	Copper		21	21	21	98030347	0.42
6010	1.0	0.1	T		ppm	Lead	Tested	8.2	8.2	8.2	98030347	0.16
7471	0.01	0.002	T		ppm	Mercury	Tested	03/25/98 <	03/26/98 <	03/26/98 <	03/25/98 98030340	0.65
6010	0.5	0.1	T		ppm	Molybdenum	Tested	03/25/98 <	03/31/98 <	03/31/98 <	03/25/98 98030347	0.00
6010	0.5	0.1	T		ppm	Nickel		14	14	14	98030347	0.28
6010	1.0	0.1	T		ppm	Selenium		<	<	<	98030347	0.00
6010	0.1	0.1	T		ppm	Silver		<	<	<	98030347	0.00
6010	5.0	0.5	T		ppm	Thallium		<	<	<	98030347	0.00
6010	0.5	0.1	T		ppm	Vanadium		40	40	40	98030347	0.81
6010	0.1	0.01	T		ppm	Zinc		64	64	64	98030347	0.032
STLC	5.0		S		S	Antimony	Tested				98030347	4.80
	1.0		S		S	Arsenic					98030347	4.74
	0.1		S		S	Barium					98030347	5.00
	0.1		S		S	Beryllium					98030347	4.93
	0.5		S		S	Cadmium					98030347	9.73
	0.1		S		S	Chromium (VI)					98030347	9.65
	0.1		S		S	Chromium Total					98030347	9.7
	0.5		S		S	Cobalt					98030347	5.08
	0.1		S		S	Copper					98030347	10.2
	1.0		S		S	Lead					98030347	8.89
	0.01		S		S	Mercury					98030347	2.16

Page 2 of 10

03/25/98					
98030347	0.0	50	51	50	102
98030347	0.0	50	52	51	104
98030347	0.0	50	53	51	106
98030347	0.0	50	53	51	108

10056

05
B7
C2

1088 97 22/7/101035

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03/25/98

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OCA 200

BOE-C6-0039292

MWNI 10056		Bis(2-chloroethoxy)methane	ppb	
	100	5.0	111-91-1	
	8270	100	5.0	111-44-4
	8270	100	5.0	3863-32-9
	6270	100	3.0	117-81-7
	6270	100	5.0	101-55-3
	6270	100	5.0	85-88-7
	6270	100	5.0	108-47-8
	6270	100	5.0	91-58-7
	6270	100	5.0	59-50-7
	6270	100	5.0	95-57-8
	6270	100	5.0	7005-77-3
	6270	100	5.0	218-01-9
	6270	100	25	53-70-3
	6270	100	5.0	132-84-9
	6270	250	5.0	84-74-2
	6270	100	5.0	541-73-1
	6270	100	5.0	106-46-7
	6270	100	5.0	95-50-1
	6270	100	5.0	91-94-1
	6270	100	5.0	120-83-2
	6270	100	5.0	84-86-2
	6270	100	5.0	105-67-9
	6270	100	5.0	131-11-3
	6270	100	50	534-52-1
	6270	100	50	51-28-5
	6270	250	5.0	121-14-2
	6270	250	5.0	808-20-2
	6270	250	25	117-84-0
	6270	100	5.0	206-44-0
	6270	100	5.0	86-73-7
	6270	100	5.0	118-74-1
	8270	100	5.0	87-68-3
	8270	100	5.0	77-47-4
	8270	100	5.0	87-72-1
	8270	250	25	193-38-5
	8270	100	5.0	78-59-1
	8270	100	5.0	91-57-6
	8270	100	5.0	95-48-7
	8270	100	5.0	106-44-5
	8270	100	5.0	91-20-3
	8270	250	50	88-74-4
	8270	250	50	98-09-2
	8270	250	50	100-01-6
	8270	100	5.0	98-53-3
	8270	100	5.0	88-75-5
	8270	100	50	100-02-7
	8270	100	5.0	68-30-6
	8270	100	5.0	62-75-9
	8270	100	5.0	65-01-8
	8270	100	5.0	108-95-2
	8270	100	5.0	129-00-0
	8270	100	5.0	120-82-1
	8270	100	5.0	95-95-4
	6270	100	5.0	12-4-Trichlorobenzene
	6270	100	5.0	2-Chlorophenol
	6270	100	5.0	4-Chloro-3-methylphenol
	6270	100	5.0	2-Chlorophenol
	6270	100	5.0	4-Chlorophenyl phenyl ether
	6270	100	5.0	Chrysene
	6270	100	5.0	Dibenz(a,h)anthracene
	6270	100	5.0	Dibenzofuran
	6270	100	5.0	Di-N-butyl phthalate
	6270	100	5.0	1,3-Dichlorobenzene
	6270	100	5.0	1,4-Dichlorobenzene
	6270	100	5.0	1,2-Dichlorobenzene
	6270	100	5.0	3,3-Dichlorobenzidine
	6270	100	5.0	2,4-Dichlorophenol
	6270	100	5.0	Diethyl phthalate
	6270	100	5.0	2,4-Dimethylphenol
	6270	100	5.0	Dimethyl phthalate
	6270	100	5.0	4,6-Dinitro-2-methylphenol
	6270	100	5.0	2,4-Dinitrophenol
	6270	250	5.0	2,4-Dinitrotoluene
	6270	250	5.0	2,6-Dinitrotoluene
	6270	100	5.0	Di-N-octyl phthalate
	6270	100	5.0	Fluoranthene
	6270	100	5.0	Fluene
	6270	100	5.0	Hexachlorobenzene
	6270	100	5.0	Hexachlorobutadiene
	6270	100	5.0	Hexachlorocyclopentadiene
	6270	100	5.0	Hexachloroethane
	6270	100	5.0	Indeno[1,2,3-cd]pyrene
	6270	100	5.0	Isophorone
	6270	100	5.0	2-Methylnaphthalene
	6270	100	5.0	2-Methylphenol
	6270	100	5.0	4-Methylphenol
	6270	100	5.0	Naphthalene
	6270	100	5.0	2-Nitroaniline
	6270	100	5.0	3-Nitroaniline
	6270	100	5.0	4-Nitroaniline
	6270	100	5.0	Nitrobenzene
	6270	100	5.0	2-Nitrophenol
	6270	100	5.0	4-Nitrophenol
	6270	100	5.0	N-Nitrosodiphenylamine
	6270	100	5.0	N-Nitrosodimethylamine
	6270	100	5.0	Pentachlorophenol
	6270	100	5.0	Phenanthrene
	6270	100	5.0	Phenol
	6270	100	5.0	Pyrene
	6270	100	5.0	2,4,5-Trichlorobenzene
	6270	100	5.0	ppb

MWI 10056

	8270	100	5.0	88-06-2	T	2,4,6-Trichlorophenol	
						ppb	Tested
	8080	20	5.0	12974-11-2	T	ppb	Dilution Factor
	8080	20	5.0	11104-28-2	T	ppb	PCB-1016
	8080	20	5.0	11141-16-5	T	ppb	PCB-1221
	8080	20	5.0	53469-21-9	T	ppb	PCB-1232
	8080	20	5.0	12872-29-6	T	ppb	PCB-1242
	8080	20	5.0	11097-89-1	T	ppb	PCB-1248
	8080	20	5.0	11098-82-5	T	ppb	PCB-1254
	8080	20	5.0	11098-82-5	T	ppb	PCB-1260
	8080	1.0	0.1	306-00-2	T	ppb	Dilution Factor
	8080	1.0	0.2	319-84-6	T	ppb	Aldrin
	8080	1.0	0.2	319-95-7	T	ppb	alpha-BHC
	8080	2.0	0.2	319-96-8	T	ppb	beta-BHC
	8080	1.0	0.2	56-69-9	T	ppb	gamma-BHC
	8080	10	0.2	56-69-9	T	ppb	gamma-BHC (Lindane)
	8080	10	0.2	57-74-9	T	ppb	Chlordane
	8080	2.0	0.5	72-54-9	T	ppb	4,4'-DDD
	8080	5.0	0.1	72-55-9	T	ppb	4,4'-DDE
	8080	1.0	0.1	50-29-3	T	ppb	4,4'-DDT
	8080	2.0	0.5	80-57-1	T	ppb	Dieldrin
	8080	1.0	0.5	959-98-8	T	ppb	Endosulfan I
	8080	2.0	0.5	33213-65-9	T	ppb	Endosulfan II
	8080	10	0.5	1031-07-8	T	ppb	Endosulfan sulfate
	8080	2.0	0.02	72-20-8	T	ppb	Endrin
	8080	2.0	0.2	7421-93-4	T	ppb	Endrin aldehyde
	8080	1.0	0.1	76-44-8	T	ppb	Heptachlor
	8080	1.0	0.2	1024-57-3	T	ppb	Heptachlor epoxide
	8080	30	9.0	72-43-5	T	ppb	Methoxychlor
	8080	35	0.5	8001-35-2	T	ppb	Toxaphene
	8015m				T	ppm	Tested
	8015m				T	ppm	Up to & Including C-12
	8015m				T	ppm	C13-22
	8015m	8.0	0.5		T	ppm	C23 & Higher
	8015m	6.0	0.5		T	ppm	Total
	8015m	5.0	0.05		T	ppm	Tested
	8015m	5.0	1.0		T	ppm	Diesel
	9080				T	ppm	Tested
	9080				T	ppm	Gas
	9081	1.0	1.0		T	ppm	Tested
	9081				T	ppm	Cation Exchange Capacity

(a) QC units for Method 8270 are reported in ng.

AC(W)								
RPD	LAB SAMP NO.	R1	T CONC	SL ^(a)	DL ^(a)	RECOVER	D RECOVER	RPD
6	03/26/98 OCA 100	0.0	2.5	2.0	1.9	80	76	5
0	03/31/98 98030348	0.00	1.00	1.04	1.04	104	104	0
1	98030348	0.00	1.00	1.02	1.02	102	102	0
1	98030348	0.00	0.10	0.105	0.103	105	103	2
1	98030348	0.00	0.10	0.103	0.102	103	102	1
1	98030348	0.00	0.10	0.102	0.101	102	101	1
0	03/26/98 CCA 100	0.00	0.50	0.58	0.53	112	108	6
1	98030348	0.00	0.10	0.098	0.097	98	97	1
2	98030348	0.00	0.10	0.108	0.105	108	105	1
1	98030348	0.00	0.10	0.107	0.104	107	104	3
1	98030348	0.00	1.00	1.02	1.01	102	101	1
7	03/26/98 OCA 100	0.00	0.020	0.018	0.018	90	90	0
1	03/31/98 98030348	0.00	1.00	1.00	0.99	100	99	1
1	98030348	0.00	0.50	0.519	0.514	104	103	1
1	98030348	0.00	1.00	0.988	0.957	98	96	3
0	98030348	0.00	0.50	0.524	0.526	105	105	0
1	98030348	0.00	1.00	1.05	1.03	105	103	2
1	98030348	0.00	0.50	0.500	0.494	100	99	1
2	98030348	0.00	0.10	0.111	0.108	111	108	3

2	98030350	0.0	20	18	17	90	65	6
2	98030350	0.0	20	17	17	85	85	0
4	98030350	0.0	20	18	16	80	80	0

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2	OCA100 OCA100	0.0 0.0	100 100	78 77	79 80	78 77	79 80	1 4
2	OCA100	0.0	50	37	33	74	68	11
15	OCA100	0.0	50	49	52	98	104	6
0	OCA100	0.0	100	83	83	83	83	0
3	OCA100	0.0	100	29	37	29	37	24
27	OCA100	0.0	50	47	44	94	88	7
2	OCA100	0.0	50	39	35	78	70	11

Page 10 of 10

MWI 10056

BOE-C6-0039298



ORANGE COAST ANALYTICAL, INC.

3002 Dow, Suite 532, Tustin, CA 92780 (714) 832-0064 Fax (714) 832-0067
4620 E. Elwood, Suite 4, Phoenix, AZ 85040 (602) 736-0960 Fax (602) 736-0970

LABORATORY REPORT FORM

Laboratory Name: ORANGE COAST ANALYTICAL, INC.

Address: 3002 Dow Suite 532 Tustin, CA 92780

Telephone: (714) 832-0064

Laboratory Certification

(ELAP) No.: 1416 Expiration Date: 1999

Laboratory Director's Name (Print): Mark Noorani

Client: Montgomery Watson

Project No.: 1206035.01090010

Project Name: The Boeing Company

Laboratory Reference: MWI 10179

Analytical Method: Corrosivity, Ignitability, Reactivity

Date Sampled: 05/06/98

Date Received: 05/06/98

Date Reported: 05/11/98

Sample Matrix: Soil

Chain of Custody Received: Yes

Laboratory Director's Signature: Mark Noorani

MWI 10179

SAMP TYPE	S	S	S	S	S	S
RES CODE	PP01	PP01	PP01	PP01	PP01	PP01
SAMP ID	B37CL-RE1-SP2	OA1-RE1-SP11	OA1-RE1-SP12	WL-RE1-SP2	WL-RE1-SP2	BA-LTU-1-GS-2
SAMP DATE	05/06/98	05/06/98	05/06/98	05/06/98	05/06/98	05/06/98
SAMP TIME	7:55	8:10	8:25	8:40	8:40	9:40
SAMP DEPTH						
PRESERVED	Y	Y	Y	Y	Y	Y
ICED						
RECEIVED	05/06/98	05/06/98	05/06/98	05/06/98	05/06/98	05/06/98
REC TIME	12:50	12:50	12:50	12:50	12:50	12:50
BASIS	W	W	W	W	W	W
METHOD ID	LIMIT1 SOIL	LAB CAS ID	PF CODE	SURROG FLG	Units LAB CHEM	98050030
1010	25-60	25-60	T	T	°C Tested Ignitability	5/11/98 >60
9045			T	T	Tested Corrosivity	05/06/98 6.8
9010*	0.20	0.020	T	T	ppm Reactive Cyanide	05/08/98 <
9030*	0.25	0.050	T	T	ppm Reactive Sulfide	05/07/98 <

*SW-846 (1994 update), Chapter 7

MWI 10179

S	S	S	QC(S)
PP01 B36-RE2-SP1 05/06/98 10:00	PP01 B41-LTU2-GS-6 05/06/98 10:15	PP01 B37-RE4-SP57 05/06/98 10:35	
Y 05/06/98 12:50	Y 05/06/98 12:50	Y 05/06/98 12:50	
W	W	W	
98050035	98050036	98050037	LAB SAMP NO.
>60	>60	>60	R1
7.7	7.4	7.4	T CONC
<	<	05/08/98 98050030	SL
<	<	05/07/98 98050030	DL
		<	RECOVER
		<	D RECOVER
			RPD

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.

29 North Olive Street

Ventura, CA 93001

(805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT: Orange Coast Analytical, Date: 05/08/98
 SAMPLE I.D.: B37CL-RE1-SP2 LAB # OCA0581.040

WATER QUALITY

DILUTION WATER: Reconst. Fresh		AERATION: Single Bubble Air	
CONTROL HARDNESS		CONTROL ALKALINITY	
Beg:	45 mg/l	End:	48 mg/l
Beg:	30 mg/l	End:	34 mg/l

SAMPLE HARDNESS		SAMPLE ALKALINITY	
Beg:	44 mg/l	End:	45 mg/l
Beg:	28 mg/l	End:	32 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	05/06/98
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	39 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.73 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

	INITIAL			24 HOURS			48 HOURS			72 HOURS			96 HOURS		
DATE:	05/12/98	05/13/98	05/14/98	TIME:	1800	1730	1730	1700	1715						
CONC.	Dis.	Temp.	pH	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish
0 (Con.)	8.8	20.4	7.7	7.3	20.7	7.3	0	7.6	20.7	7.3	0	7.8	20.9	7.4	0
400 mg/l	8.7	20.2	7.7	7.9	20.2	7.5	0	8.1	20.2	7.5	0	7.9	20.4	7.5	0
400 mg/l	8.7	20.1	7.7	8.1	20.1	7.5	0	8.2	20.1	7.5	0	7.9	20.2	7.5	0
750 mg/l	8.7	20.2	7.7	7.8	20.2	7.5	0	8.1	20.1	7.5	0	7.8	20.3	7.5	0
750 mg/l	8.7	20.2	7.7	7.9	20.2	7.5	0	8.1	20.3	7.5	0	8.0	20.4	7.5	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	0
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 = >750 mg/l
 STATUS = Pass
 CALCULATION METHOD = Binomial Test



Martha Meyer, Chief Biologist

Date 5/17/98

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.

29 North Olive Street

Ventura, CA 93001

(805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT: Orange Coast Analytical, Date: 05/08/98
 SAMPLE I.D.: OA1-RE1-SP11 LAB #: OCA0581.041

WATER QUALITY

DILUTION WATER: Reconst. Fresh		AERATION: Single Bubble Air	
CONTROL HARDNESS		CONTROL ALKALINITY	
Beg:	45 mg/l	End:	48 mg/l
Beg:	30 mg/l	End:	34 mg/l
SAMPLE HARDNESS		SAMPLE ALKALINITY	
Beg:	46 mg/l	End:	46 mg/l
Beg:	29 mg/l	End:	34 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	05/06/98
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	39 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.73 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

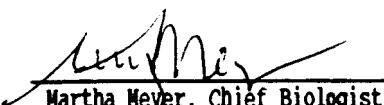
DATE: TIME:	INITIAL			24 HOURS			48 HOURS			72 HOURS			96 HOURS		
	05/12/98 1800	05/13/98 1730	05/14/98 1730	05/15/98 1700	05/16/98 1715										
CONC.	Dis. Oxy.	Temp. dg.C	pH	Dis. Oxy.	Temp. dg.C	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	
0 (Con.)	8.8	20.4	7.7	7.3	20.7	7.3	0	7.6	20.7	7.3	0	7.8	20.9	7.4	0
400 mg/l	8.7	20.5	7.7	7.2	20.8	7.5	0	7.6	20.8	7.5	0	7.9	20.9	7.5	0
400 mg/l	8.7	20.5	7.7	7.9	20.7	7.5	0	7.9	20.8	7.5	0	7.8	20.8	7.5	0
750 mg/l	8.7	20.5	7.7	7.8	20.8	7.5	0	8.1	20.8	7.5	0	7.8	20.9	7.5	0
750 mg/l	8.7	20.5	7.7	7.9	20.8	7.5	0	8.0	20.8	7.5	0	7.7	20.9	7.5	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	1
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 = >750 mg/l
 STATUS = Pass
 CALCULATION METHOD = Binomial Test


 Martha Meyer, Chief Biologist

Date 5/18/98

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.

29 North Olive Street

Ventura, CA 93001

(805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT: Orange Coast Analytical, Date: 05/08/98
 SAMPLE I.D.: OAI-RE1-SP12 LAB #: OCA0581.042

WATER QUALITY

DILUTION WATER: Reconst. Fresh		AERATION: Single Bubble Air	
CONTROL HARDNESS		CONTROL ALKALINITY	
Beg:	45 mg/l	End:	48 mg/l
Beg:	30 mg/l	End:	34 mg/l

SAMPLE HARDNESS		SAMPLE ALKALINITY	
Beg:	43 mg/l	End:	47 mg/l
Beg:	28 mg/l	End:	32 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	05/06/98
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	39 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.73 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

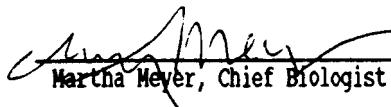
	INITIAL			24 HOURS			48 HOURS			72 HOURS			96 HOURS		
DATE:	05/12/98			05/13/98			05/14/98			05/15/98			05/16/98		
TIME:	1800			1730			1730			1700			1715		
CONC.	Dis.	Temp.	pH	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish
	Oxy.	dg.C		Oxy.	dg.C		Dead	Oxy.	dg.C		Dead	Oxy.	dg.C		Dead
0 (Con.)	8.8	20.4	7.7	7.3	20.7	7.3	0	7.6	20.7	7.3	0	7.8	20.9	7.4	0
400 mg/l	8.7	20.4	7.8	7.7	20.6	7.4	0	8.2	20.6	7.5	0	7.6	20.8	7.4	0
400 mg/l	8.7	20.3	7.8	7.5	20.5	7.4	0	8.1	20.5	7.4	0	7.9	20.6	7.4	0
750 mg/l	8.7	20.4	7.8	8.1	20.5	7.5	0	7.9	20.5	7.5	0	7.6	20.6	7.4	0
750 mg/l	8.7	20.4	7.8	7.9	20.5	7.5	0	7.6	20.6	7.5	0	7.3	20.7	7.4	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	0
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 = >750 mg/l
 STATUS = Pass
 CALCULATION METHOD = Binomial Test


 Martha Meyer, Chief Biologist

Date 5/18/98

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.

29 North Olive Street

Ventura, CA 93001

(805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT: Orange Coast Analytical, Date: 05/08/98
 SAMPLE I.D.: WL-RE1-SP2 LAB # OCA0581.043

WATER QUALITY

DILUTION WATER: Reconst. Fresh		AERATION: Single Bubble Air	
CONTROL HARDNESS		CONTROL ALKALINITY	
Beg:	45 mg/l	End:	48 mg/l
Beg:	30 mg/l	End:	34 mg/l

SAMPLE HARDNESS		SAMPLE ALKALINITY	
Beg:	44 mg/l	End:	48 mg/l
Beg:	28 mg/l	End:	34 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	05/06/98
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	39 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.73 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

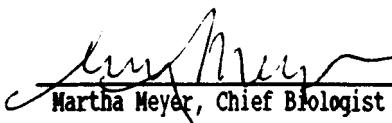
DATE: TIME:	INITIAL			24 HOURS			48 HOURS			72 HOURS			96 HOURS		
	05/12/98 1800	05/13/98 1730	05/14/98 1730	05/15/98 1700	05/16/98 1715										
CONC.	Dis. Oxy.	Temp. dg.C	pH	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead
0 (Con.)	8.8	20.4	7.7	7.3	20.7	7.3	0	7.6	20.7	7.3	0	7.8	20.9	7.4	0
400 mg/l	8.7	20.3	7.8	7.3	20.4	7.4	0	8.0	20.4	7.5	0	7.8	20.5	7.5	0
400 mg/l	8.7	20.3	7.8	8.0	20.2	7.4	0	7.8	20.3	7.5	0	7.5	20.4	7.5	0
750 mg/l	8.7	20.2	7.8	8.0	20.3	7.4	0	8.2	20.2	7.5	0	7.9	20.4	7.5	0
750 mg/l	8.7	20.2	7.8	7.6	20.3	7.4	0	7.8	20.3	7.5	0	7.6	20.5	7.5	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	0
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 = >750 mg/l
 STATUS = Pass
 CALCULATION METHOD = Binomial Test


 Martha Meyer, Chief Biologist

Date 5/18/98

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.
 29 North Olive Street
 Ventura, CA 93001
 (805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT:	Orange Coast Analytical, Date: 05/08/98
SAMPLE I.D.:	BA-LTU-1-GS-2 LAB # OCA0581.044

WATER QUALITY

DILUTION WATER: Reconst. Fresh		AERATION: Single Bubble Air	
CONTROL HARDNESS		CONTROL ALKALINITY	
Beg: 45 mg/l	End: 48 mg/l	Beg: 30 mg/l	End: 34 mg/l
SAMPLE HARDNESS		SAMPLE ALKALINITY	
Beg: 51 mg/l	End: 58 mg/l	Beg: 29 mg/l	End: 32 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	05/06/98
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	39 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.73 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

DATE: TIME:	INITIAL			24 HOURS			48 HOURS			72 HOURS			96 HOURS			
	Dis.	Temp.	pH	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish	
CONC.	Dis.	Temp.	pH	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish	Dis.	Temp.	pH	#Fish	
0 (Con.)	0 (Con.)	8.8	20.4	7.7	7.3	20.7	7.3	0	7.6	20.7	7.3	0	7.8	20.9	7.4	0
400 mg/l	400 mg/l	8.7	20.6	7.8	7.6	20.7	7.5	0	8.0	20.6	7.5	0	7.8	20.8	7.4	0
400 mg/l	400 mg/l	8.7	20.5	7.8	7.8	20.6	7.5	0	7.9	20.6	7.5	0	7.7	20.8	7.4	0
750 mg/l	750 mg/l	8.7	20.5	7.8	7.1	20.6	7.4	0	7.7	20.6	7.5	0	7.4	20.8	7.4	0
750 mg/l	750 mg/l	8.7	20.5	7.8	7.0	20.8	7.4	0	7.6	20.6	7.5	0	7.4	20.9	7.4	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	0
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 =	>750 mg/l
STATUS =	Pass
CALCULATION METHOD =	Binomial Test


 Martha Meyer, Chief Biologist

Date 5/18/98



ORANGE COAST ANALYTICAL, INC.
3002 Dow, Suite 532
Tustin, CA 92680
(714) 832-0064, Fax (714) 832-0067

Analysis Request and Chain of Custody Record

Lab Job No:	1	1	1	1
Page	1	of	1	:

REQUIRED TAT: **STANDARD**

CUSTOMER INFORMATION		PROJECT INFORMATION						REMARKS/PRECAUTIONS	
COMPANY: <u>Montgomery Wards</u> SEND REPORT TO: <u>Faded & Trouss</u> ADDRESS: <u>250 N. MADISON Ave</u> <u>PASADENA, CA 91101</u> PHONE: <u>(626) 568-6598x (626) 796-5991</u>		PROJECT NAME: <u>The Boeing Company</u> NUMBER: <u>1206035-81098010</u> LOCATION: <u>C-6 Facility</u> ADDRESS: <u>19503 S. Normandie Dr.</u> <u>Los Angeles, CA 90501</u>						<small>① = IGNITABILITY</small> <small>② = CORROSIVITY</small>	
ANALYSIS METHOD <small>REQUISITION</small>									
SAMPLE ID	NO. OF CONTAINERS	SAMPLE DATE	SAMPLE TIME	SAMPLE MATRIX	CONTAINER TYPE	PRES.	PER	TITLE	CCR
B37CL - RE1 - SP2	2	5/6/98	0755	SOIL	2 x 6 in	ICE	X	X	X
0A1 - RE1 - SP11	2		0810				X	X	X
0A1 - RE1 - SP12	2		0825				X	X	X
WL - RE1 - SP2	2		0840				X	X	X
BA - LTVU-1 - GS - 2	2		0940				X	X	X
B36 - RE2 - SP1	2		1000				X	X	X
B41 - LTV2 - GS - 6	2		1015				X	X	X
B37 - RE4 - SP57	2		1035				X	X	X
Total No. of Samples: 16									
Method of Shipment: Orange Coast Lab. Courier.									
Relinquished By:	Date/Time:	Received By:	Date/Time:	Reporting Format: (check)					
<u>J. H.</u>	<u>5/6/98 13:50</u>			<small>NORMAL</small> <input type="checkbox"/> <small>S.D. HMMD</small> <input type="checkbox"/> <small>RWQCB</small> <input type="checkbox"/> <small>OTHER</small> <input type="checkbox"/>					
Relinquished By:	Date/Time:	Received By:	Date/Time:	Sample Integrity: (check)					
				<small>Intact</small> <input type="checkbox"/> <small>on ice</small> <input type="checkbox"/>					

All samples remain the property of the client who is responsible for disposal. A disposal fee may be imposed if client fails to pickup samples.

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.

29 North Olive Street

Ventura, CA 93001

(805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT:	Orange Coast Analytical, Date: 05/08/98
SAMPLE I.D.:	B41-LTU2-GS-6 LAB # OCA0581.046

WATER QUALITY

DILUTION WATER:	Reconst. Fresh	AERATION:	Single Bubble Air
CONTROL HARDNESS			CONTROL ALKALINITY
Beg:	45 mg/l	End:	48 mg/l Beg: 30 mg/l End: 34 mg/l
SAMPLE HARDNESS			SAMPLE ALKALINITY
Beg:	46 mg/l	End:	46 mg/l Beg: 30 mg/l End: 31 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	05/06/98
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	39 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.73 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

	INITIAL	24 HOURS		48 HOURS		72 HOURS		96 HOURS											
DATE:	05/12/98	05/13/98		05/14/98		05/15/98		05/16/98											
TIME:	1800	1730		1730		1700		1715											
CONC.	Dis. Oxy.	Temp. dg.C	pH	Dis. Oxy.	Temp. dg.C	#Fish Dead	Dis. Oxy.	Temp. dg.C	#Fish Dead										
0 (Con.)	8.8	20.4	7.7	7.3	20.7	7.3	0	7.6	20.7	7.3	0	7.8	20.9	7.4	0	7.6	20.8	7.4	0
400 mg/l	8.7	20.3	7.8	8.2	20.2	7.5	0	7.9	20.2	7.5	0	7.6	20.6	7.4	0	7.7	20.5	7.5	0
400 mg/l	8.7	20.3	7.8	7.8	20.2	7.5	0	7.8	20.2	7.5	0	7.7	20.4	7.4	0	7.8	20.5	7.5	0
750 mg/l	8.7	20.2	7.8	8.0	20.2	7.5	0	7.6	20.3	7.5	0	8.0	20.2	7.5	0	7.6	20.6	7.5	0
750 mg/l	8.7	20.1	7.8	7.7	20.3	7.5	0	7.3	20.4	7.5	0	8.0	20.6	7.5	0	7.5	20.6	7.5	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	0
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 =	>750 mg/l
STATUS =	Pass
CALCULATION METHOD =	Binomial Test



Martha Meyer, Chief Biologist

Date 5/18/98

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.

29 North Olive Street

Ventura, CA 93001

(805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT: Orange Coast Analytical, Date: 05/08/98
 SAMPLE I.D.: B37-RE4-SP 57 LAB #: OCA0581.047

WATER QUALITY

DILUTION WATER: Reconst. Fresh		AERATION: Single Bubble Air	
CONTROL HARDNESS		CONTROL ALKALINITY	
Beg:	45 mg/l	End:	48 mg/l
Beg:	30 mg/l	End:	34 mg/l

SAMPLE HARDNESS		SAMPLE ALKALINITY	
Beg:	51 mg/l	End:	55 mg/l
Beg:	33 mg/l	End:	34 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	05/06/98
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	39 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.73 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

DATE: TIME:	INITIAL			24 HOURS			48 HOURS			72 HOURS			96 HOURS		
	05/12/98 1800	05/13/98 1730	05/14/98 1730	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fis Dead
0 (Con.)	8.8	20.4	7.7	7.3	20.7	7.3	0	7.6	20.7	7.3	0	7.8	20.9	7.4	0
400 mg/l	8.7	20.5	7.5	7.5	20.8	7.5	0	7.7	20.5	7.5	0	7.8	20.6	7.5	0
400 mg/l	8.7	20.5	7.8	7.9	20.6	7.5	0	7.4	20.4	7.5	0	7.7	20.6	7.5	0
750 mg/l	8.7	20.4	7.8	7.9	20.6	7.5	0	7.7	20.4	7.5	0	7.9	20.6	7.5	0
750 mg/l	8.7	20.4	7.8	7.8	20.7	7.5	0	7.9	20.4	7.5	0	7.8	20.7	7.5	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	0
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 = >750 mg/l
 STATUS = Pass
 CALCULATION METHOD = Binomial Test


 Martha Meyer, Chief Biologist

Date 5/18/98

Appendix B



MONTGOMERY WATSON

APPENDIX B

NON-HAZARDOUS WASTE DISPOSAL DOCUMENTATION



MONTGOMERY WATSON

OFF-SITE DISPOSAL RECORD

SITE INFORMATION			WASTE DESTINATION: <u>BRADLEY LANDFILL</u> <u>SUN VALLEY, CA</u>				
OWNER:	The Boeing Company					WASTE CLASSIFICATION: <u>NON-HAZARDOUS</u>	
DATE	TIME	LOAD #	MATRIX	SOURCE	TRUCK I.D.	FORM #	COMMENTS
6/25/98	0645	1	SOIL	WL-RE-1 STOCKPILE B	T143654	4054	
	0647	2		OAI-RE-1 STK ABC	456	4055	
	0650	3		OAI-RE-1,-2 ABG1,-, A2	G-70	4056	
	0655	4		OAI-RE-1,-2 I,J A2	143	4057	
	0658	5		OAI-RE-1,-2 I,J A2	104500	4058	
	0710	6		OAI-RE-1,-2 I,J A2 / FILL	RJ&SON	4059	
	0720	7		FILL SOIL	S-11	4060	
	0910	8		BA-LTU-1	T143654	4061	
	0915	9		BA-LTU-1	G-70	4062	
	0930	10		BA-LTU-1	456	4063	
	0935	11		BA-LTU-1	143	4064	
	0940	12		BA-LTU-1	104500	4065	
	1010	13		FILL SOIL OAI-RE-1,-2	RJ&SON	4066	
	1015	14		FILL SOIL OAI-RE-1,-2	S-11	4067	
	1130	15		BA-LTU-1	T143654	4068	
	1135	16		BA-LTU-1	G-70	4069	
	1138	17		BA-LTU-1	456	4070	
	1148	18		BA-LTU-1	104500	4071	
	1152	19		BA-LTU-1	143	4072	
	1235	20		BA-LTU-1	RJ&SON	4073	
	1240	21		BA-LTU-1	S-11	4074	
	1335	22		B36-RE-2	T143654	4075	
	1340	23		B36-RE-2	G-70	4076	
	1347	24		B36-RE-2	456	4077	
	1352	25		B41-LTU-2S	104500	4078	
	1406	26		B41-LTU-2S	143	4079	
6/25/98	1455	27	SOIL	B41-LTU-2S	RJ&SON	4080	

Signature J. J. M.pg. 1 of 1



MONTGOMERY WATSON

OFF-SITE DISPOSAL RECORD

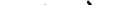
SITE INFORMATION				WASTE DESTINATION: <u>BRADLEY LANDFILL</u> <u>SUN VALLEY, CA</u>			
OWNER: The Boeing Company ADDRESS: C-6 Facility 19503 S. Normandie Ave. Los Angeles, CA 91702				WASTE CLASSIFICATION: <u>NON-HAZARDOUS</u>			
DATE	TIME	LOAD #	MATRIX	SOURCE	TRUCK I.D.	FORM #	COMMENTS
6/26/98	0630	1	SOIL	B41-LTU-25	B34	4082	
	0635	2			190	4083	
	0640	3			D1	4084	
	0645	4			593	4085	
	0650	5		RJ&SON	4086		
	0655	6			506	4087	
	0832	7			B34	4088	
	0834	8			190	4089	
	0836	9			D1	4090	
	0857	10		▼	RJ&SON	4091	
	0902	11		B41-LTU-25	506	4092	
	0915	12		B41-RE-7,-4,-5 STOCKPILE A	593	4093	
	1032	13		B41-RE-7,-4,-5 STOCKPILE A	B34	4094	
	1035	14		B41-LTU-25	190	4095	
	1043	15			D1	4096	
	1125	16			RJ&SON	4097	
	1128	17			506	4098	
	1132	18			593	4099	
	1230	19			B34	4100	
	1232	20			190	4101	
	1247	21			30	4102	
	1255	22			D1	4103	
	1355	23			506	4104	
6/26/98	1337	24	▼	▼	RJ&SON	4105	
	1345	25	SOIL	B41-LTU-25	593	4106	

Signature J.D. Mpg. 1 of 1



MONTGOMERY WATSON

OFF-SITE DISPOSAL RECORD

Signature 

pg. 1 of 1

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation

EPA ID # CAD086510005

Phone 562-627-3014

Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions _____

VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE

(#)_____ (Circle One)

Volume/CY_____
Tank Truck

Weight/Tons APPROX. 25
Dump Truck

Drums

Cartons

Other_____
PROPERTIES

pH _____

(Circle One)

Solid

Liquid

Sludge

Slurry

Other_____
COMPONENTS

1. BRADLEY LANDFILL PPM

2. SCALEHOUSE APPROVED PPM

3. PPM

DATE: 6/25 PPM

5. 825232 PPM

INV. # 825232 PPM

WT: 24.90
TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date _____

Truck, Unit ID # T143654
TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill
Other _____
SIGNATURES
S. M. Stavale
6/25/98 J.M.

Name (Typed or Printed) _____

Date _____
S. M. Stavale

Name (Typed or Printed) _____

Date _____

Name (Typed or Printed) _____

Date _____

Signature _____

Signature _____

Signature _____

Generator

Transporter

TSD Facility



4054

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1. PPM _____

Volume/CY _____

Tank Truck

(Circle One)

PPM _____

 Weight/Tons Approx. 25

Dump Truck

Solid

2. PPM _____

Drums

Liquid

3. PPM _____

Cartons

Sludge

4. PPM _____

Other _____

Slurry

DATE: 10/25 PPM _____

Other _____

INV. #: 825238 PPM _____

WT: 22.54 PPM _____

TRANSPORTER INFORMATION

EPA ID #

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

 Truck, Unit ID # 456
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES
6/25/98 J.M
S. M. Stavale to be checked

 Name (Typed or Printed) S. M. Stavale

 Date 6/25/98

 Name (Typed or Printed)

 Date

 Name (Typed or Printed) Muriel Gault

 Date 6/25/98

 Signature S. M. Stavale

 Signature

 Signature Muriel Gault

Generator

Transporter

TSD Facility



4055

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty CorporationPhone 562-627-3014Address 19503 S. Normandie AvenueLos Angeles, CA 90502Site Location SameWaste Description SoilGenerating Process ExcavationHandling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1. PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2. BRADLEY LANDFILL PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

3. SCALEHOUSE APPROVED PPM _____

Drums

Liquid

DATE: 16/25 PPM _____

Cartons

Sludge

5. INV. #: 825235 PPM _____

Other _____

Slurry

WT: 24.44 PPM _____

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.Phone 714-632-6730Address 3920 E. Coronado Street, Suite 101Anaheim, CA 92807

Service Order # _____

Pick up Date _____

Truck, Unit ID # G-70
TSD FACILITY INFORMATION
Name Bradley Landfill and Recycling CenterPhone (818) 767-6180Address 9081 Tujunga AvenueSun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S. M. Stavale6/25/98 JMName (Typed or Printed) S. M. StavaleDate 06/25/98Name (Typed or Printed) Date 25Signature Signature Signature

Generator

Transporter

TSD Facility



4056

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 EPA ID # CAD086510005

 Phone 562-627-3014

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

Volume/CY _____

Tank Truck

(Circle One)

 Weight/Tons Approx. 25

Dump Truck

Solid

Drums

Liquid

Cartons

Sludge

Other _____

Slurry

Other _____

1.	BRADLEY LANDFILL	PPM
2.	SCALEHOUSE APPROVED	PPM
3.	6/25	PPM
4.	DATE:	PPM
5.	V.V. #	PPM
23.67		

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

 Service Order # _____ Pick up Date 6/25/98 Truck, Unit ID # 143
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
6/25/98 JM
S. M. Stavale

 Name (Typed or Printed) JM Stavale Date 6/25/98

 Name (Typed or Printed) Date

 Name (Typed or Printed) Bradley Landfill Date 6/25/98

 Signature

 Signature

 Signature

Generator

Transporter

TSD Facility



4057

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)

CONTAINERS	TYPE	PROPERTIES	COMPONENTS
(#)	(Circle One)	pH	1. PPM
Volume/CY	Tank Truck	(Circle One)	2. PPM
Weight/Tons	Approx. 25	Dump Truck	3. PPM
		Solid	4. PPM
		Drums	5. PPM
		Cartons	
		Other	Slurry
			Other

TRANSPORTER INFORMATION

EPA ID #

Name Ugalde Trucking Co., Inc. Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order # Pick up Date 6/25/98 Truck, Unit ID # 104500

 BRADLEY LANDFILL
SCALEHOUSE APPROVED

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

DATE: 6-25-98 Phone: (714) 767-6180

Address 9081 Tujunga Avenue

INV. # 11825264

Sun Valley, California 91352

WT: 25050

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES
S. M. Stavale 6/25/98 M

Name (Typed or Printed) Date

S. M. Stavale

Name (Typed or Printed) Date

Name (Typed or Printed) Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4058

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing REalty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

 1. BRADLEY LANDFILL PPM —

Volume/CY _____

Tank Truck

(Circle One)

 2. SCALEHOUSE APPROVED PPM —

 Weight/Tons Approx. 25
Dump Truck

Solid

 3. 6/25 PPM —

Drums

Liquid

 4. 825325 PPM —

Cartons

Sludge

 5. 825325 PPM —

Other _____

Slurry

 6. 20.97

Other _____

DISPOSAL (Circle One)
COMPONENTS
TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/25/97

 Truck, Unit ID # RJ SON
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

20.97

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S. M. Stavale 10/25/97
6/25/97

 Name (Typed or Printed) S. M. Stavale

 Date 6/25/97

 Name (Typed or Printed)

 Date

 Name (Typed or Printed)

 Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4059

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location

Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE

(#) _____

(Circle One)

pH _____

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

Weight/Tons Approx. 25

Dump Truck

Solid

PPM _____

Drums

Liquid

Cartons

Sludge

Other _____

Slurry

Other _____

DISPOSAL (Circle One)
PROPERTIES
COMPONENTS

1.	PPM _____
2.	BRADLEY LANDFILL PPM _____
3.	SCALEHOUSE APPROVED PPM _____
DATE: <u>6/25</u> PPM _____	
INV. # <u>825303</u> PPM _____	
WT: <u>22.91</u>	

TRANSPORTER INFORMATION

EPA ID #

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

 Pick up Date 6/25/98

 Truck, Unit ID # 511
TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S.M. Stavale
6/25/98 JM

Name (Typed or Printed) Date

S.M. Stavale

Name (Typed or Printed) Date

Name (Typed or Printed) Date

Signature

Signature

Generator

Signature

TSD Facility

Transporter

4060

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

EPA ID # CAD086510005

Phone 562-627-3014

Waste Description Soil

Generating Process Excavation

Handling Instructions _____ VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS

CONTAINERS	TYPE
(#)	(Circle One)
Volume/CY	Tank Truck
Weight/Tons Approx.	Approx. 25
	Dump Truck
	Drums
	Cartons
	Other

DISPOSAL (Circle One)

PROPERTIES	COMPONENTS
pH	1. PPM
(Circle One)	2. PPM
Solid	3. BRADLEY LANDFILL PPM
Liquid	4. SCALEHOUSE APPROVED
Sludge	DATE: <u>6/25</u> PPM
Slurry	INV. # <u>82544</u>
Other	WT: <u>22.83</u>

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc. Phone 714-632-6730
Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order # _____ Pick up Date 6/25/98 Truck, Unit ID # _____

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center 6/25 Phone (818) 767-6180
Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification CPATHL64 Actual Tons 22.83

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

S.M. Stavale

Name (Typed or Printed)

Date

S.M. Stavale

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Meredith Goss 6-25-98

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4061

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions _____

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____ (Circle One)

pH _____ 1. PPM _____

Volume/CY _____ Tank Truck

(Circle One) 2. PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid 3. PPM _____

Drums

Liquid 4. PPM _____

Cartons

Sludge 5. PPM _____

Other _____

Slurry _____

Other _____

DISPOSAL (Circle One)
TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/25/98

 Truck, Unit ID # G - 70
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center
6/25

Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

 VOC-OVA Verification anthracite
Actual Tons
21.18

DISPOSAL METHOD (Circle One)

Landfill
Other
SIGNATURES
S.M. Stavale
6/25/98 gm

 Name (Typed or Printed) S.M. Stavale

 Date 6/25/98

 Name (Typed or Printed)

 Date

 Name (Typed or Printed) Bradley Landfill

 Date 6/25/98

 Signature S.M. Stavale

 Signature

 Signature Bradley Landfill

 Date 6/25/98

Generator

Transporter

TSD Facility



4062

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

 Pick up Date 6/25/98

Truck, Unit ID #

456
TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons	SCALEHOUSE APPROVED
-------------	---------------------

DISPOSAL METHOD (Circle One)

Landfill

 DATE: Other 24.96
SIGNATURES
S.M. Stavale 6/25/98 JM

 INV. # 825-458

 WT. 21705

Name (Typed or Printed) Date

S.M. Stavale

Name (Typed or Printed) Date

Name (Typed or Printed) Date

Signature

Signature

Generator

Transporter

TSD Facility



4063

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing REalty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____ (Circle One)

pH _____

1. PPM _____

Volume/CY _____ Tank Truck

(Circle One)

2. PPM _____

Weight/Tons Approx. 25

 Dump Truck

Solid

3. PPM _____

Drums

Liquid

4. PPM _____

Cartons

Sludge

5. PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID #

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date 6/25/98

Truck, Unit ID # 143

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

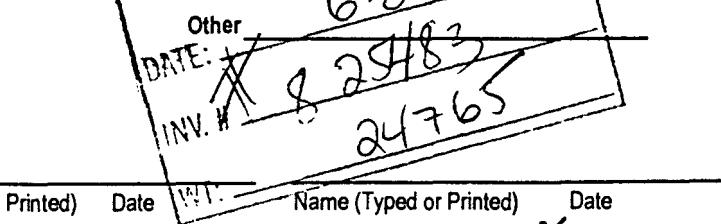
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill


SIGNATURES
S. M. Stavale
6/25/98 9m

Name (Typed or Printed) Date

S. M. Stavale

Name (Typed or Printed) Date

Name (Typed or Printed) Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4064

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 EPA ID # CAD086510005

 Phone 562-627-3014

Waste Description Soil Generating Process Excavation
 Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —

CONTAINERS	TYPE
(#)	(Circle One)
Volume/CY	Tank Truck
Weight/Tons	Approx. 25
	Dump Truck
	Drums
	Cartons
	Other

DISPOSAL (Circle One)

PROPERTIES	COMPONENTS
pH	PPM
(Circle One)	BRADLEY LANDFILL SCALEHOUSE APPROVED
Solid	DATE: <u>6.25.98</u>
Liquid	INV. #: <u>825493</u>
Sludge	WT: <u>20.98</u>
Slurry	
Other	

TRANSPORTER INFORMATION

 EPA ID #

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

 Service Order # Pick up Date 6/25/98 Truck, Unit ID # 104500
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

 VOC-OVA Verification

 Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

 Other
SIGNATURES
S. M. Stavale 6/25/98 JM

 Name (Typed or Printed) S. M. Stavale Date 6/25/98

Signature

Generator

 Name (Typed or Printed) Date

Signature

Transporter

 Name (Typed or Printed) Maeel Hartl Date 6-25-98

TSD Facility



4065

Waste Management, Inc.

On-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 EPA ID # CAD086510005

 Phone 562-627-3014

Waste Description Soil Generating Process Excavation
 Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —

CONTAINERS	TYPE
(#)	(Circle One)
Volume/CY	Tank Truck
Weight/Tons	<u>Approx. 25</u>
	Dump Truck
	Drums
	Cartons
	Other

DISPOSAL (Circle One)

PROPERTIES	COMPONENTS
pH	1. PPM
(Circle One)	2. PPM
Solid	3. PPM
Liquid	4. PPM
Sludge	5. PPM
Slurry	
Other	

TRANSPORTER INFORMATION

 Name Ugalde Trucking Co., Inc.

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

EPA	D # <u>62498</u>
	DATE: <u>6/25/98</u>
	Phone <u>714-632-6730</u>
IVW II	
WT:	<u>261-355</u>

 Service Order # Pick up Date 6/25/98 Truck, Unit ID # RJ & son
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91358

 VOC-OVA Verification ✓ Actual Tons

 DISPOSAL METHOD (Circle One) Landfill Other
SIGNATURES
S.M. Stavale 6/25/98 AM

 Name (Typed or Printed) S.M. Stavale Date 6/25/98

Signature

Generator

 Name (Typed or Printed) Date

Signature

Transporter

 Name (Typed or Printed) Marcia Hurd Date 6-25-98

 Signature OPP

TSD Facility



4066

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25 tons Dump Truck

Drums

Solid

3.

PPM _____

Cartons

Liquid

4.

PPM _____

Other _____

Sludge

5.

PPM _____

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc. Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

 Service Order # _____ Pick up Date 6/25/98 Truck, Unit ID # S 11
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

 VOC-OVA Verification 6/25/98

DISPOSAL METHOD (Circle One)

SIGNATURES
S.M. Stavale

BRADLEY LANDFILL SCALEHOUSE APPROVED	
DATE:	<u>6/25/98</u>
Landfill	Other
INV. #	<u>825534</u>
WT:	<u>20.985</u>

Name (Typed or Printed)

Date

S.M. Stavale

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4067

Waste Management, Inc.

On-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE

(#) _____

(Circle One)

Volume/CY _____

Tank Truck

 Weight/Tons Approx. 25

Dump Truck

Drums

Cartons

Other _____

DISPOSAL (Circle One)
PROPERTIES
COMPONENTS

pH _____

1.

PPM _____

(Circle One)

2.

PPM _____

Solid

3.

PPM _____

Liquid

4.

PPM _____

Sludge

5.

PPM _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-63206730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/25/98

 Truck, Unit ID # J143654
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352
TK# 8256014

 VOC-OVA Verification Cynthia

Actual Tons

23.03

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S. M. Shavale 10/16/98
6/25/98

 Name (Typed or Printed) S. M. Shavale

 Date 6/25/98

 Name (Typed or Printed) P. Berg

 Date 6-25-98

 Name (Typed or Printed)

 Date

 Signature

 Signature

 Signature

Generator

Transporter

TSD Facility



4068

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions

VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25

 Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

PPM _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date 6/25/98

Truck, Unit ID # G-70

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

TKFF 825/016

VOC-OVA Verification

Actual Tons

22.47

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

S.M. Stavale 6/25/98 M

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4069

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
 Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

PPM _____

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

 Pick up Date 6/25/98

 Truck, Unit ID # 456
TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

TK# 825675

Sun Valley, California 91352

Actual Tons

22.64

 VOC-OVA Verification QH

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S.M. Stavale 6/25/98 JM

 Name (Typed or Printed) S.M. Stavale

 Date 6/25/98

 Name (Typed or Printed) Q. Berry

 Date 6-25-98

 Name (Typed or Printed) O.D.

Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4070

Waste Management, Inc.

On - Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation

EPA ID # CAD086510005

Address 19503 S. Normandie Avenue

Phone 562-627-3014
Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions _____

VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

6/25/97

Truck, Unit ID #

104500
TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue
Sun Valley, California 91352
TK# 8251086

VOC-OVA Verification

EF

Actual Tons

23.24

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES
S.M. Stavale 6/25/97

Name (Typed or Printed)

Date

S.M. Stavale

Name (Typed or Printed)

Date

L. Perry 6-25-97

Name (Typed or Printed)

Date

O.O.

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4071

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

6/25/98

Truck, Unit ID #

143
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (918) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES
6/25/98 JM

 Name (Typed or Printed) S.M. Stavale

 Date 6/25/98

 Name (Typed or Printed) L. Berg

 Date 6/25/98

 Name (Typed or Printed) N. J. Berg

 Date 6/25/98

 Signature S.M. Stavale

 Signature L. Berg

 Signature N. J. Berg

Generator

Transporter

TSD Facility



4072

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

EPA ID # CAD086510005

Phone 562-627-3014

Waste Description Soil

Site Location Same

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —

CONTAINERS

TYPE

(#) _____

(Circle One)

Volume/CY _____

Tank Truck

Weight/Tons Approx. 25

Dump Truck

Drums

Cartons

Other _____

DISPOSAL (Circle One)

PROPERTIES

pH _____

1.

PPM _____

(Circle One)

Solid

BRADLEY LANDFILL
SCALEHOUSE APPROVED

Liquid

Sludge

Slurry

Other

DATE: 6.25.98

INV. # 825766

WT: 20.43

EPA ID # _____

TRANSPORTER INFORMATION

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order # _____

Pick up Date 6/25/98

Truck, Unit ID # BJS

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

S.M. Stavale 6/25/98

Name (Typed or Printed) S.M. Stavale

Date 6/25/98

Signature S.M. Stavale

Generator

Name (Typed or Printed) _____

Date _____

Signature _____

Transporter

Name (Typed or Printed) _____

Date _____

Signature _____

TSD Facility



4073

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

EPA ID # CAD086510005

Phone 562-627-3014

Site Location Same

Waste Description Soil Generating Process Excavation
 Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE
DISPOSAL (Circle One)
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-63206730

Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order # _____ Pick up Date 6/25/98 Truck, Unit ID # S/1

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

**BRADLEY LANDFILL
SCALEHOUSE APPROVED**

Sun Valley, California 91352

DATE: 6/25/98

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

INV. # 826052

WT: 16.62

SIGNATURES

6/25/98/M
S.M. Stavale to Stavale M

Name (Typed or Printed) S.M. Stavale Date 6/25/98

Name (Typed or Printed) Date

Name (Typed or Printed) M. L. Lantz Date 6/25/98

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4074

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 2.5

Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

PPM _____

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date

6/25/98

Truck, Unit ID # 104500

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

 BRADLEY LANDFILL
SCALEHOUSE APPROVED
PHONE 818-761-6180

DATE: 6-25-98

INV. # # 82502A

OTHER: 17355

SIGNATURES
S. M. Stavale 6/25/98/M

Name (Typed or Printed) Date

S. M. Stavale

Name (Typed or Printed) Date

Signature

Name (Typed or Printed) Date

Signature

Generator

Transporter

TSD Facility



4078

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE
DISPOSAL (Circle One)

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25

Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

 Pick up Date 6/25/98

 Truck, Unit ID # 143
TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
6/25/98
S.M. Stavale

Name (Typed or Printed)

Date

S.M. Stavale

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4079

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 EPA ID # CAD086510005

 Phone 562-627-3014

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS

CONTAINERS	TYPE
(#)	(Circle One)
Volume/CY	Tank Truck
Weight/Tons	Approx. 25
	Dump Truck
	Drums
	Cartons
	Other

DISPOSAL (Circle One)

PROPERTIES	COMPONENTS
pH	1. PPM
(Circle One)	2. PPM
Solid	3. PPM
Liquid	4. PPM
Sludge	5. BRADLEY LANDFILL APPROVED PPM
Slurry	
Other	

TRANSPORTER INFORMATION

 Name Ugalde Trucking Co., Inc.

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

EPA ID #	DATE: <u>6/25/98</u>
WT:	INV. #: <u>826065</u>

 Phone 714-632-6301

Service Order #

 Pick up Date 6/25/98

 Truck, Unit ID # RJ & SON
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES
6/25/98 9M
S.M. Stavale

 Name (Typed or Printed) S.M. Stavale

 Date 6/25/98

 Name (Typed or Printed)

 Date

 Name (Typed or Printed)

 Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4080

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation

EPA ID # CAD086510005

Address 19503 S. Normandie Avenue

Phone 562-627-3014

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions _____

VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1. BRADLEY LANDFILL PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2. SCALEHOUSE APPROVED _____

Weight/Tons Approx. 25

Dump Truck

Solid

3. DATE: 10/30/98 PPM _____

Drums

Liquid

4. INV. #: 829327 PPM _____

Cartons

Sludge

WT: 23.80 PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E.Coronado Street, Suite 101

Anaheim, CA 92807

Service Order # _____

Pick up Date 6/26/98

Truck, Unit ID # B-34

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

S. M. Stavale *6/26/98 JM*

Name (Typed or Printed) S. M. Stavale

Date 6/26/98

Signature _____

Name (Typed or Printed) _____

Date _____

Generator

Signature _____

Transporter

Name (Typed or Printed) _____

Date _____

Signature Marcia Hart *6-26-98
0 ppm*

TSD Facility



4082

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

EPA ID # CAD086510005

Phone 562-627-3014

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS

(#) _____
 Volume/CY _____
 Weight/Tons Approx. 25
Dump Truck
 Drums
 Cartons
 Other _____

TYPE

(Circle One)
Tank Truck

PROPERTIES

pH _____
 (Circle One)
 Solid
 Liquid
 Sludge
 Slurry
 Other _____

DISPOSAL (Circle One)
COMPONENTS

- | | | |
|--------|----------------------------|-----|
| 1. | <u>BRADLEY LANDFILL</u> | PPM |
| 2. | <u>SCALEHOUSE APPROVED</u> | PPM |
| DATE: | <u>6/30/98</u> | PPM |
| 4. | <u>829338</u> | PPM |
| INV. # | <u>829338</u> | PPM |
| WT: | <u>23.80</u> | PPM |

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde TRucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order # _____ Pick up Date 6/26/98 Truck, Unit ID # 190

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

S.M. Stavale 6/26/98 JM

Name (Typed or Printed) S.M. Stavale Date 6/26/98

Name (Typed or Printed) Date

Name (Typed or Printed) Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4083

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description XXXX Soil

 Generating Process Excavation

 Handling Instructions VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE

(#) _____

(Circle One)

Volume/CY _____

Tank Truck

 Weight/Tons Approx. 25
Dump Truck

Drums

Cartons

Other _____

DISPOSAL (Circle One)
PROPERTIES

pH _____

(Circle One)

Solid

Liquid

Sludge

Slurry

Other _____

COMPONENTS

1. BRADLEY LANDFILL PPM

2. SCALEHOUSE APPROVED PPM

 3. 6/30/98 PPM

 4. 829324 PPM

 5. 23.80 PPM

EPA ID # _____

TRANSPORTER INFORMATION

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/26/98

 Truck, Unit ID # 10
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S.M. Stavale 6/26/98

 Name (Typed or Printed) S.M. Stavale

 Date 6/26/98

 Name (Typed or Printed)

 Date

 Name (Typed or Printed) Mabel Shell

 Date 6-26-98

 Signature

 Signature

Generator

Transporter

 Signature

TSD Facility



4084

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation
 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

EPA ID # CAD086510005

Phone 562-627-3014

Waste Description Soil

Generating Process Excavation

Handling Instructions _____ VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1. PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2. PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

3. PPM _____

Drums

Liquid

4. PPM _____

Cartons

Sludge

5. PPM _____

Other _____

Slurry

INV. # _____

Other _____

WT: _____

23.21

DISPOSAL (Circle One)
TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order # _____

Pick up Date 6/26/98

Truck, Unit ID # 593

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

S. M. Stavale 6/26/98 JM

Name (Typed or Printed) S. M. Stavale Date 6/26/98

Signature _____

Generator

Name (Typed or Printed) _____ Date _____

Signature _____

Transporter

Name (Typed or Printed) _____ Date _____

Signature _____

TSD Facility



4085

Tara 15715

Waste Management, Inc.**Non-Hazardous Waste Manifest****GENERATOR INFORMATION**Name Boeing Realty CorporationEPA ID # CAD086510005Phone 562-627-3014Address 19503 S. Normandie AvenueLos Angeles, CA 90502Site Location SameWaste Description SoilGenerating Process Excavation

Handling Instructions _____

VOC-OVA Readings Less than 50 ppm**— DAILY COVER —****CONTAINERS****TYPE****PROPERTIES****COMPONENTS**

(#+) _____

(Circle One)

pH _____

1. PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2. PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

3. PPM _____

Drums

Liquid

4. PPM _____

Cartons

Sludge

DATE: 10/26 PPM _____

Other _____

Slurry

INV. #: 8262710 PPM _____

Other _____

WT: 24.53**TRANSPORTER INFORMATION**

EPA ID # _____

Name Ugalde Trucking Co., Inc.Phone 714-632-6730Address 3920 E. Coronado Street, Suite 101Anaheim, CA 92807

Service Order # _____

Pick up Date 6/26/98Truck, Unit ID # EJ 50N**TSD FACILITY INFORMATION**Name Bradley Landfill and Recycling CenterPhone (818) 767-6180Address 9081 Tujunga AvenueSun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURESS.M. Stavale *6/26/98 JM*Name (Typed or Printed) S.M. StavaleDate 6/26/98Name (Typed or Printed) Date Name (Typed or Printed) Date Signature Signature Signature Generator Transporter TSD Facility 

4086

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions

VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE

(#+)

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

BRADLEY LANDFILL
SCALEHOUSE APPROVED

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

DATE: 6/26/98

6.

PPM _____

Other _____

INV. # 826291

7.

PPM _____

WT: 25.40

EPA ID # _____

TRANSPORTER INFORMATION

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order # _____ Pick up Date 6/26/98 Truck, Unit ID # 506

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S.M. Stavale 6/26/98 JM

Name (Typed or Printed) S.M. Stavale

Date 6/26/98

Signature

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Generator

Signature

Transporter

Signature

TSD Facility



4087

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE

(#) _____

(Circle One)

Volume/CY _____

Tank Truck

Weight/Tons Approx. 25

 Dump Truck

Drums

Cartons

Other _____

DISPOSAL (Circle One)
PROPERTIES

pH _____

1.

PPM _____

(Circle One)

2.

PPM _____

Solid

BRADLEY LANDFILL

Liquid

SCALEHOUSE APPROVED

Sludge

3.

PPM _____

Slurry

4.

PPM _____

Other _____

5.

PPM _____

DATE: 6/26

INV. #: 826412

WT: 24.77

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date 6/26/98

Truck, Unit ID # B-31

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
*6/26/98 GM
S.M. Stavale*

Name (Typed or Printed) _____ Date _____

S.M. Stavale

Signature

Name (Typed or Printed) _____ Date _____

Signature

Generator

Transporter

Name (Typed or Printed) _____ Date _____

*Marie Hart 6.26.98
Oppm*

TSD Facility



4088

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions

VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25

 Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date

6/26/98

Truck, Unit ID # 190

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

SIGNATURES
S. M. Stavale 6/26/98/M

Name (Typed or Printed) Date

S. M. Stavale

Name (Typed or Printed) Date

Signature

Name (Typed or Printed) Date

Mabel Goss 6-26-98

Signature

Signature

Generator

Transporter

TSD Facility



4089

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

Phone _____

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

Site Location _____

Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions _____

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

 BRADLEY LANDFILL
SCALEHOUSE APPROVED

Other _____

 DATE: 6-26-98

 EPA ID #: 826428

 INV. #: # 2115

Phone 714-632-6730

TRANSPORTER INFORMATION

 Name Ugalde Trucking Co., Inc.

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

6/26/98

Truck, Unit ID #

D1
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S. M. Stavale 6/26/98 JM

 Name (Typed or Printed) S. M. Stavale

 Date 6/26/98

 Name (Typed or Printed)

 Signature

 Name (Typed or Printed)

 Date 6/26/98

 Signature

Generator

Transporter

 Signature

TSD Facility



4090

15715

Waste Management, Inc.**Non-Hazardous Waste Manifest****GENERATOR INFORMATION**

EPA ID # CAD086510005

Name Boeing Realty CorporationPhone 562-627-3014Address 19503 S. Normandie AvenueLos Angeles, CA 90502Site Location SameWaste Description SoilGenerating Process ExcavationHandling Instructions VOC-OVA Readings Less than 50 ppm**— DAILY COVER —****DISPOSAL (Circle One)****CONTAINERS****TYPE****PROPERTIES****COMPONENTS**

(#+) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.Phone 714-632-6730Address 3920 E. Coronado Street, Suite 101Anaheim, CA 92807

Service Order # _____

Pick up Date 6/26/98Truck, Unit ID # RJLSON**TSD FACILITY INFORMATION**Name Bradley Landfill and Recycling Center

BRADLEY LANDFILL 180

Address 9081 Tujunga Avenue

SCALEHOUSE APPROVED

Sun Valley, California 91352DATE: 6-26-98VOC-OVA Verification *[Signature]*

Actual Tons _____

INV #: 21931

DISPOSAL METHOD (Circle One)

Landfill

Other

WT: 8261.28**SIGNATURES**S. M. Stavale 6/26/98 JMName (Typed or Printed) S. M. StavaleDate 6/26/98Name (Typed or Printed) Date Name (Typed or Printed) Date Signature *[Signature]*Signature *[Signature]*Signature *[Signature]*

Generator

Transporter

TSD Facility



4091

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____ (Circle One)

pH _____

1.

PPM _____

Volume/CY _____ Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date

6/26/98

Truck, Unit ID #

506

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

BRADLEY LANDFILL

SCALEHOUSE APPROVED

VOC-OVA Verification

Actual Tons

DATE:

6.26.98

DISPOSAL METHOD (Circle One)

Landfill

Other

INV. #

626144

WT:

23595

SIGNATURES
S. M. Stavale 6/26/98 JM

Name (Typed or Printed)

Date

S. M. Stavale

Name (Typed or Printed)

Date

Signature

Name (Typed or Printed)

Date

Signature

Generator

Transporter

TSD Facility

4092

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1. PPM _____

Volume/CY _____

Tank Truck

(Circle One)

PPM _____

 Weight/Tons Approx. 25
 Dump Truck

Solid

 2. BRADLEY LANDFILL PPM _____
 SCALEHOUSE APPROVED PPM _____

Drums

Liquid

Cartons

Sludge

Other _____

Slurry

Other _____

PPM _____

 DATE: 6/26 PPM _____

 INV. #: 826620 PPM _____

 WT: 21.98
TRANSPORTER INFORMATION

EPA ID #

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/26/98

 Truck, Unit ID # D 1
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

 VOC-OVA Verification 6/26/98

Actual Tons

21.98

DISPOSAL METHOD (Circle One)

Landfill

 Other 21.98
SIGNATURES
S. M. Stavale 6/26/98 JM

 Name (Typed or Printed) S. M. Stavale

 Date 6/26/98

 Name (Typed or Printed)

 Date

 Name (Typed or Printed)

 Date

 Signature

 Signature

 Signature

Generator

Transporter

TSD Facility



4096

15115
Waste Management, Inc.**Non-Hazardous Waste Manifest****GENERATOR INFORMATION**

Name Boeing Realty Corporation
Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

EPA ID # CAD086510005Phone 562-627-3014

Waste Description Soil Generating Process Excavation
Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —**CONTAINERS**

(#) _____ (Circle One)
Volume/CY _____ Tank Truck
Weight/Tons Approx. 25 Dump Truck
Drums
Cartons
Other _____

TYPE**PROPERTIES**

pH _____
(Circle One)
Solid
Liquid
Sludge
Slurry
Other _____

COMPONENTS

1.	BRADLEY LANDFILL	PPM
2.	SCALEHOUSE APPROVED	PPM
3.	<u>6/26/98</u>	PPM
4.		PPM
5.	<u>8261090</u>	PPM
WT:	<u>2310</u>	

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc. Phone 714-632-6730
Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order # _____ Pick up Date 6/26/98 Truck, Unit ID # RJ&SON

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____ Actual Tons _____

DISPOSAL METHOD (Circle One)LandfillOther _____**SIGNATURES**S.M. Stavale 6/26/98 JM

Name (Typed or Printed) S.M. Stavale Date 6/26/98

Signature 

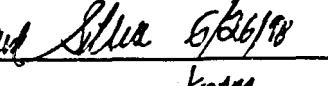
Generator

Name (Typed or Printed) Date

Signature 

Transporter

Name (Typed or Printed) Melvin Silva Date 6/26/98

Signature 

TSD Facility

4097

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions _____

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS
(#) _____

(Circle One)
pH _____

1.
PPM _____

Volume/CY _____

Tank Truck
(Circle One)
2.
PPM _____

Weight/Tons Approx. 25
Dump Truck
Solid
3.
PPM _____

Drums
Liquid
4.
PPM _____

Cartons
Sludge
5.
PPM _____

Other _____

Slurry
Other _____

PPM _____

TRANSPORTER INFORMATION

EPA ID #

 Name Ugalde Trucking Co., Inc.

*BRADLEY LANDFILL
SCARL HOUSE APPROVED
DATE: 6-24-91
Phone: 714-632-6730
Truck, Unit ID #: 506*

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

6/26/91

 Truck, Unit ID # 506
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)
Landfill
Other _____

SIGNATURES
6/26/91
S. M. Stavale

 Name (Typed or Printed) S. M. Stavale Date 6/26/91
6/26/91
B. Bradley Date 6/26/91

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4098

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Site

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS
(#) _____

(Circle One)
pH _____

1.
PPM _____

Volume/CY _____

Tank Truck
(Circle One)
2.
PPM _____

Weight/Tons Approx. 25
Dump Truck
Solid
3.
PPM _____

Drums
Liquid
4.
PPM _____

Cartons
Sludge
5.
PPM _____

Other _____

Slurry
Other _____

PPM _____

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

6/26/98

Truck, Unit ID #

593
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

Phone (818) 761-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

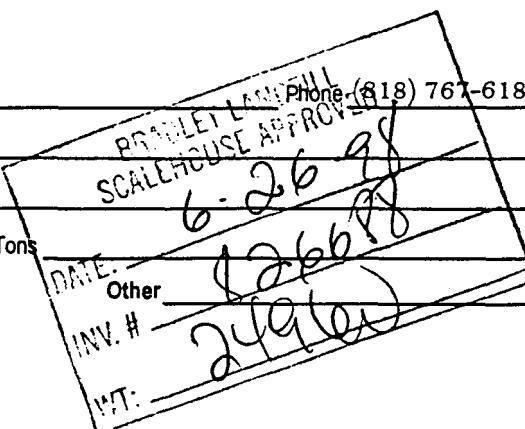
SIGNATURES
6/26/98

 Name (Typed or Printed) S.M. Stavale

 Date 6/26/98

 Name (Typed or Printed)

 Name (Typed or Printed)

 Date


Signature

Signature

Signature

Generator

Transporter

TSD Facility



4099

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation

EPA ID # CAD086510005

Phone 562-627-3014

Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

Site Location

Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE

(#)

(Circle One)

Volume/CY

Tank Truck

Weight/Tons Approx. 25

Dump Truck

Drums

Cartons

Other

DISPOSAL (Circle One)
PROPERTIES
COMPONENTS

pH

1.

PPM

(Circle One)

BRADLEY LANDFILL
SCALEHOUSE APPROVED

PPM

Solid

2.

PPM

Liquid

3.

PPM

Sludge

4.

PPM

Slurry

5.

PPM

Other

WT:

PPM

DATE: 10/26

INV. #: 826774

WT: 24.69
TRANSPORTER INFORMATION

EPA ID #

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date 6/26/98

Truck, Unit ID # B 34
TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES
S.M. Stavale
6/26/98 JM

Name (Typed or Printed) S.M. Stavale

Date 6/26/98

Signature S.M. Stavale

Generator

Name (Typed or Printed)

Signature

Transporter

Name (Typed or Printed)

Signature

TSD Facility



4100

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions _____

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS

(#) _____

TYPE

(Circle One)

PROPERTIES

pH _____

1. PPM _____

Volume/CY _____

Tank Truck

(Circle One)

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

2. PPM _____

Drums

Liquid

PPM _____

Cartons

Sludge

PPM _____

Other _____

Slurry

PPM _____

Other _____

3. PPM _____

 DATE: 6/26 PPM _____

 INV. #: 826782 PPM _____

 NT: 24.05
DISPOSAL (Circle One)
COMPONENTS
TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

 Service Order # _____ Pick up Date 6/26/98 Truck, Unit ID # 190
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
6/26/98 JM

 Name (Typed or Printed) S.M. Stavale

 Date 6/26/98

 Name (Typed or Printed) Meredith Smith

 Date 6/26/98

 Signature S.M. Stavale

 Signature

 Signature

Generator

Transporter

TSD Facility



4101

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing REalty Corporation EPA ID # CAD086510005
 Address 19503 S. Normandie Avenue Phone 562-627-3014
Los Angeles, CA 90502 Site Location Same
 Waste Description Soil Generating Process Excavation
 Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —

CONTAINERS	TYPE	PROPERTIES	COMPONENTS
(#)	(Circle One)	pH	1. PPM
Volume/CY	Tank Truck	(Circle One)	2. PPM
Weight/Tons	Approx. 25	Dump Truck	Solid 3. PPM
		Drums	Liquid 4. PPM
		Cartons	Sludge 5. PPM
		Other	Slurry
			Other

TRANSPORTER INFORMATION

EPA ID # BRADLEY LANDFILL
 Name Ugalde Trucking Co., Inc. SCALE 630+630
 Address 3920 E. Coronado Street, Suite 101 DATE 6-26-98
Anaheim, CA 92807 INV. # 826803
 Service Order # 6/26/98 Truck, Unit ID # 30
 Pick up Date 6/26/98 WT 24730

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification 6/26/98 Actual Tons 30

DISPOSAL METHOD (Circle One) Landfill Other 6/26/98

SIGNATURES

Name (Typed or Printed) <u>S.M. Stavale</u> Date <u>6/26/98</u>	Name (Typed or Printed) <u>John Hard</u> Date <u>6-26-98 open</u>
Signature <u>S.M. Stavale</u>	Signature <u>John Hard</u>
Generator	Transporter
	
TSD Facility	

4102

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

PPM _____

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

 Truck, Unit ID # D1
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification

BRADLEY LANDFILL SCALEHOUSE APPROVED <small>Phone (818) 767-6180</small>	
DATE:	<u>6-26-98</u>
INV #	<u>826793</u>
Actual Tops:	<u>WT.</u>
DISPOSAL METHOD (Circle One)	Landfill
Name (Typed or Printed)	Date
<u>S.M. Stavale 6/26/98</u>	
Signature	Signature
<u>S.M. Stavale</u>	<u>S.M. Stavale</u>
Generator	Transporter
Name (Typed or Printed)	Date
<u>Boeing Realty Corp.</u>	<u>6-26-98</u>
Signature	Signature
<u>Boeing Realty Corp.</u>	<u>Boeing Realty Corp.</u>
TSD Facility	

SIGNATURES
S.M. Stavale 6/26/98

Name (Typed or Printed) Date

S.M. Stavale

Signature

Generator

Name (Typed or Printed) Date

Signature

Transporter

Name (Typed or Printed) Date

Signature

TSD Facility



4103

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

Phone _____

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location SAME

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions _____ VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE

(#) _____

(Circle One)

DISPOSAL (Circle One)

Volume/CY _____

PROPERTIES

 Weight/Tons Approx. 25

pH _____

1.

PPM _____

Tank Truck

(Circle One)

2.

PPM _____

Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

6/26/98

Truck Unit ID #

506
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

BRADLEY LANDFILL

 Address 9081 Tujunga Avenue

SCALEHOUSE APPROVED

Sun Valley, California 91352

 DATE: 6-26-98

 Phone (310) 767-6180

VOC-OVA Verification _____

Actual Tons

 INV # 826171

DISPOSAL METHOD (Circle One)

Landfill

Other

 WT. 26830
SIGNATURES
S.M. Stavale 6/26/98

Name (Typed or Printed)

Date

S.M. Stavale

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4104

Taka 15715

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing REalty Corporation

EPA ID # CAD086510005

Address 19503 S. Normandie Avenue

Phone 562-627-3014

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —

CONTAINERS

TYPE

PROPERTIES

COMPONENTS

(#) _____

(Circle One)

pH _____

1. PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2. PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

3. PPM _____

Drums

Liquid

4. PPM _____

Cartons

Sludge

5. PPM _____

Other _____

Slurry

DATE: 6. 26.98

Other _____

INV. #: 21155

WT: 826880

TRANSPORTER INFORMATION

EPA ID #

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date

6/26/98

Truck, Unit ID # RJ & SON

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES

S.M. Stavale *to 26/98 M*

Name (Typed or Printed) S.M. Stavale

Date 6/26/98

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4105

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

 Name Boeing Realty Corporation

 EPA ID # CAD086510005

 Address 19503 S. Normandie Avenue

 Phone 562-627-3014
Los Angeles, CA 90502
Site Location
Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE

(#) _____

(Circle One)

Volume/CY _____

Tank Truck

 Weight/Tons Approx. 25
Dump Truck

Drums

Cartons

Other _____

DISPOSAL (Circle One)
PROPERTIES
COMPONENTS

pH _____

1.

PPM _____

(Circle One)

2.

PPM _____

Solid

BRADLEY LANDFILL

Liquid

SCALEHOUSE APPROVED

Sludge

 DATE: 6-29-98

Slurry

 INV. # 817829

Other

 EPA ID # 24-22

Other

TRANSPORTER INFORMATION

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/29/98

 Truck, Unit ID # 126
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES
S. M. Stavale 6/29/98

Name (Typed or Printed)

Date

S. M. Stavale

Name (Typed or Printed)

Date

Name (Typed or Printed)

Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4108

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

3.

PPM _____

Drums

Liquid

BRADLEY LANDFILL

PPM _____

Cartons

Sludge

SCALEHOUSE APPROVED

PPM _____

Other _____

Other

DATE: 6.29.98

PPM _____

INV. #

EPA ID #

PPM _____

WT:

82-1826

PPM _____

22.46

TRANSPORTER INFORMATION

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date 6/29/98

Truck, Unit ID # 143

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

 6/29/98/JM
 S.M. Stavale

Name (Typed or Printed) Date

S.M. Stavale

Name (Typed or Printed) Date

Signature

Name (Typed or Printed) Date

 Marcel Harrel 6.29.98
 Oppn

Signature

Generator

Signature

Transporter

Signature

TSD Facility



4109

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

Site Location

Same

 Waste Description Soil

Generating Process

Excavation

Handling Instructions

VOC-OVA Readings

Less than 50 ppm

— DAILY COVER —
CONTAINERS
TYPE
DISPOSAL (Circle One)
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID #

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

Pick up Date

6/29/98

Truck, Unit ID #

129
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

BRADLEY LANDFILL SCALEHOUSE APPROVED <small>Phone (310) 767-6180</small>	
DATE: <u>6-29-98</u>	<u>827886</u>
INV. # <u>22600</u>	WR# <u>22600</u>

SIGNATURES
S. M. Stavale
6/29/98 9M

 Name (Typed or Printed) S. M. Stavale

 Date 6/29/98

 Name (Typed or Printed)

 Date

 Name (Typed or Printed) Marcel Harrel

 Date 6/29/98

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4110

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone 562-627-3014

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

PPM _____

Weight/Tons Approx. 25

Dump Truck

Solid

 BRADLEY LANDFILL
SCALEHOUSE APPROVED

PPM _____

Drums

Liquid

PPM _____

Cartons

Sludge

PPM _____

Other _____

Slurry

PPM _____

Other _____

WT:

PPM _____

EPA ID #

TRANSPORTER INFORMATION

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order #

Pick up Date

6/29/98

Truck, Unit ID #

140

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

DISPOSAL METHOD (Circle One)

Landfill

Other

SIGNATURES

S.M. Stavale 6/29/98

Name (Typed or Printed)

Date

Signature

Generator

Name (Typed or Printed)

Date

Signature

Transporter

Name (Typed or Printed)

Date

Signature

TSD Facility



4111

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

Name Boeing Realty Corporation

Phone _____

Address 19503 S. Normandie Avenue

Los Angeles, CA 90502

Site Location Same

Waste Description Soil

Generating Process Excavation

Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____ (Circle One)

pH _____ 1. PPM _____

Volume/CY _____ Tank Truck

(Circle One) 2. PPM _____

Weight/Tons Approx. 25

 Dump Truck

Solid 3. PPM _____

Drums

Liquid 4. PPM _____

Cartons

Sludge 5. PPM _____

Other _____

Slurry

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc.

Phone 714-632-6730

Address 3920 E. Coronado Street, Suite 101

Anaheim, CA 92807

Service Order # _____ Pick up Date 6/29/98 Truck, Unit ID # 143

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

Address 9081 Tujunga Avenue

 6/29
TKeff 828044

Sun Valley, California 91352

VOC-OVA Verification

Actual Tons

210174

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES

S. M. Stavale 6/29/98 M

Name (Typed or Printed) Date

S. M. Stavale

Name (Typed or Printed) Date

Signature

Name (Typed or Printed) Date

 Bradley Landfill 6-29-98
OPPM

Signature

Generator

Signature

Transporter

TSD Facility



4112

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502

 Site Location Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

PPM _____

Other _____

TRANSPORTER INFORMATION

EPA ID # _____

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

 Service Order # _____ Pick up Date 6/29/98 Truck, Unit ID # 107
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
10129
TK# 828054
Sun Valley, California 91352

 VOC-OVA Verification Cf

 Actual Tons 25.23

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S. M. Starale
6/29/989m

 Name (Typed or Printed) S. M. Starale

 Date 6/29/98

 Name (Typed or Printed)

 Date

 Name (Typed or Printed)

 Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4113

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502
Site Location Same

 Waste Description Soil

 Generating Process Excavation

 Handling Instructions VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
CONTAINERS
TYPE

(#) _____

(Circle One)

Volume/CY _____

Tank Truck

 Weight/Tons Approx. 25
Dump Truck

Drums

Cartons

Other _____

DISPOSAL (Circle One)
PROPERTIES
COMPONENTS

pH _____

1. PPM _____

(Circle One)

2. PPM _____

Solid

PPM _____

Liquid

PPM _____

Sludge

PPM _____

Slurry

PPM _____

Other _____

 BRADLEY LANDFILL
SCALEHOUSE APPROVED

 DATE: 6-29-98

 INV. # 828059

 WT: 23.43

EPA ID #

TRANSPORTER INFORMATION

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/29/98

 Truck, Unit ID # 126
TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

 Phone (818) 767-6180

 Address 9081 Tujunga Avenue
Sun Valley, California 91352

VOC-OVA Verification _____

Actual Tons _____

DISPOSAL METHOD (Circle One)

Landfill

Other _____

SIGNATURES
S. M. Stavale
6/29/98 rgm

 Name (Typed or Printed) JM Stavale Date

 Name (Typed or Printed) Date

 Name (Typed or Printed) Date

Signature

Signature

Signature

Generator

Transporter

TSD Facility



4114

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

Name Boeing Realty Corporation EPA ID # CAD086510005
 Address 19503 S. Normandie Avenue Phone 562-627-3014
Los Angeles, CA 90502 Site Location Same
 Waste Description Soil Generating Process Excavation
 Handling Instructions VOC-OVA Readings Less than 50 ppm

— DAILY COVER —

CONTAINERS	TYPE	PROPERTIES	COMPONENTS
(#)	(Circle One)	pH _____	1. PPM _____
Volume/CY	Tank Truck	(Circle One)	2. PPM _____
Weight/Tons	Approx. 25	Dump Truck	Solid 3. PPM _____
		Drums	Liquid 4. PPM _____
		Cartons	Sludge 5. PPM _____
		Other _____	Slurry
			Other _____

DISPOSAL (Circle One)
TRANSPORTER INFORMATION

EPA ID # _____

Name Ugalde Trucking Co., Inc. Phone 714-632-6730
 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order # _____ Pick up Date 6/29/98 Truck, Unit ID # 140

TSD FACILITY INFORMATION

Name Bradley Landfill and Recycling Center Phone (818) 767-6180
 Address 9081 Tujunga Avenue TK# 8280Xelb
Sun Valley, California 91352
 VOC-OVA Verification ✓ Actual Tons 19.50
 DISPOSAL METHOD (Circle One) Landfill Other _____

SIGNATURES

S. M. Stavale 6/29/98 M

Name (Typed or Printed) S. M. Stavale Date 6/29/98
 Signature _____ Generator _____

Name (Typed or Printed) A. J. Stavale Date 6/29/98
 Signature _____ Transporter _____

Name (Typed or Printed) Bradley Landfill Date 6/29/98
 Signature _____ TSD Facility _____



4115

Waste Management, Inc.

Non-Hazardous Waste Manifest

GENERATOR INFORMATION

EPA ID # CAD086510005

 Name Boeing Realty Corporation

 Phone 562-627-3014

 Address 19503 S. Normandie Avenue
Los Angeles, CA 90502
Site Location Same

 Waste Description Soil

 Generating Process Excavation

Handling Instructions

 VOC-OVA Readings Less than 50 ppm
— DAILY COVER —
DISPOSAL (Circle One)
CONTAINERS
TYPE
PROPERTIES
COMPONENTS

(#) _____

(Circle One)

pH _____

1.

PPM _____

Volume/CY _____

Tank Truck

(Circle One)

2.

PPM _____

 Weight/Tons Approx. 25
Dump Truck

Solid

3.

PPM _____

Drums

Liquid

4.

PPM _____

Cartons

Sludge

5.

PPM _____

Other _____

Slurry

Other _____

PPM _____

TRANSPORTER INFORMATION

EPA ID #

 Name Ugalde Trucking Co., Inc.

 Phone 714-632-6730

 Address 3920 E. Coronado Street, Suite 101
Anaheim, CA 92807

Service Order #

 Pick up Date 6/29/98

Truck, Unit ID #

129

TSD FACILITY INFORMATION

 Name Bradley Landfill and Recycling Center

Phone (818) 767-6180

 Address 9081 Tujunga Avenue

BRADLEY LANDFILL

Sun Valley, California 91352

SCALEHOUSE APPROVED

VOC-OVA Verification

Actual Tons

DATE:

6.29.98

DISPOSAL METHOD (Circle One)

Landfill

INV.#

82812

SIGNATURES
S. M. Stavale

6/29/98

Name (Typed or Printed)	Date	Name (Typed or Printed)	Date
<u>S. M. Stavale</u>	<u>6/29/98</u>	<u>Muriel Hartl</u>	<u>6/29/98</u>
Signature	Signature	Signature	Signature
Generator	Transporter	TSO Facility	OPPM

Name (Typed or Printed) Date

Signature

Generator

Name (Typed or Printed) Date

Signature

Transporter

Name (Typed or Printed) Date

Signature

TSO Facility



4116

Appendix C



MONTGOMERY WATSON

APPENDIX C

NON-RCRA HAZARDOUS WASTE DISPOSAL DOCUMENTATION



MONTGOMERY WATSON

OFF-SITE DISPOSAL RECORD

Signature

Signature Adam W. Vonis

pg. 1 of 1

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550	UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CAD0B651000513840	Manifest Document No. 97215240	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
	3. Generator's Name and Mailing Address BOEING REALTY CORP 19503 NORMANDIE AVE TORRANCE CA 90502-1109		4. Generator's Phone 562 627-3014	A. State Manifest Document Number 97215240	B. State Generator ID 24		
GENERATOR	5. Transporter 1 Company Name KVS TRANSPORTATION		6. US EPA ID Number CAD982495608	D. Transporter 1 ID 24	E. Transporter 1 Phone 562 627-3014	F. Transporter 1 Name KVS TRANSPORTATION	G. State Facility ID 24
	7. Transporter 2 Company Name		8. US EPA ID Number	H. Facility's Phone (209) 785-5711	I. Facility's Name CHEMICAL WASTE MANAGEMENT, INC.	J. Facility's ID 24	K. Waste Number 1
TRANSPORTER	9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 35251 OLD SKYLINE ROAD KETTLEMAN CITY CA 93239		10. US EPA ID Number CAT000546117	L. State CA	M. EPA/Other 1	N. State CA	O. EPA/Other 1
	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) NON RCRA HAZARDOUS WASTE SOLID, (SOIL CONTAMINATED WITH LEAD AND CHROMIUM)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	P. State CA	Q. EPA/Other 1
b.					R. State CA	S. EPA/Other 1	
c.					T. State CA	U. EPA/Other 1	
d.					V. State CA	W. EPA/Other 1	
J. Additional Descriptions for Materials Listed Above a. CDB311		K. Handling Codes for Wastes Listed Above a. b. c. d.					
15. Special Handling Instructions and Additional Information CHEMTRAC Emergency Response Number (800)424-9300							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.							
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name S.M. Stavale		Signature 		Month 04	Day 09	Year 98	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Michael Mead		Signature 		Month 04	Day 10	Year 98	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month	Day	Year	
FACILITY	19. Discrepancy Indication Space						
	20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name		Signature		Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR	UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
			CAD0B6510005	B841			
3. Generator's Name and Mailing Address							
BOEING REALTY CORP 19503 NORMANDIE AVE TORRANCE CA 90502-1109 4. Generator's Phone (562) 627-3014							
5. Transporter 1 Company Name		6. US EPA ID Number					
KVS TRANSPORTATION CAD982485608							
7. Transporter 2 Company Name		8. US EPA ID Number					
CHEMICAL WASTE MANAGEMENT, INC. 35251 OLD SKYLINE ROAD KETTLEMAN CITY CA 93239		9. Designated Facility Name and Site Address					
		10. US EPA ID Number					
		CAT000645117					
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity	14. Unit Wt/Vol		
a. NON RCRA HAZARDOUS WASTE SOLID, (SOIL CONTAMINATED WITH LEAD AND CHROMIUM)		No.	Type				
b.							
c.							
d.							
e. CD9311							
f.							
g.							
h.							
i.							
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II.							
JJ.							

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CADDB6510005	Manifest Document No. 1318412	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
<p>3. Generator's Name and Mailing Address BOEING REALTY CORP 19503 NORMANDIE AVE TORRANCE CA 90502-1109 4. Generator's Phone 562 627-3014</p> <p>5. Transporter 1 Company Name KVS Transportation</p> <p>6. US EPA ID Number CAD982495608</p> <p>7. Transporter 2 Company Name </p> <p>8. US EPA ID Number </p>						
<p>9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 35251 OLD SKYLINE ROAD KETTLEMAN CITY CA 93239</p> <p>10. US EPA ID Number CAT000546117</p>						
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. NON RCRA HAZARDOUS WASTE SOLID, (SOIL CONTAMINATED WITH LEAD AND CHROMIUM)		12. Containers No. Type 001 DT 000112	13. Total Quantity Y	14. Unit Wt/Val 	DP24600	
b.					EPA/Other	
c.					EPA/Other	
d.					EPA/Other	
J. Additional Descriptions for Materials Listed Above a. CDB311			K. Handling Codes for Wastes Listed Above DT			
<p>15. Special Handling Instructions and Additional Information CHEMTRAC Emergency Response Number (800)424-9300</p>						
<p>16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.</p> <p>If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.</p>						
Printed/Typed Name S. M. Stavale		Signature S. M. Stavale		Month 04	Day 09	Year 98
<p>17. Transporter 1 Acknowledgement of Receipt of Materials</p>						
Printed/Typed Name J. M. Schindler		Signature J. M. Schindler		Month 04	Day 13	Year 98
<p>18. Transporter 2 Acknowledgement of Receipt of Materials</p>						
Printed/Typed Name 		Signature 		Month 	Day 	Year
<p>19. Discrepancy Indication Space</p>						
<p>20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.</p>						
Printed/Typed Name 		Signature 		Month 	Day 	Year

DO NOT WRITE BELOW THIS LINE.